Keighley Metal Ceiling & Mfg. Co.

Pittsburgh, Pa.

Artistic Interiors in Sheet Metal

Baltimore, Md.

Washington, D. C.

Catalog M

AT
1028
K264
1910
Classics

THE LIBRARIES

COLUMBIA UNIVERSITY

AVERY LIBRARY

AVERY LIBRARY
COLUMBIA UNIVERSITY
Digitized by the Internet Archive
in 2017 with funding from
Columbia University Libraries
AVERY LIBRARY
COLUMBIA UNIVERSITY
https://archive.org/details/artisticinterior00keig

IN PRESENTING the following photographic reproductions of our designs for the consideration of discriminating architects and buyers we have aimed to produce the most decorative effects possible, within the limits of sheet metal as an artistic medium, rather than to caricature the classic styles whose beauty can be expressed only in other materials.

A few suggestions of the great number of effective compositions which can be produced by the combination of these patterns are shown.

To overcome the defects of open joints in the lap or beaded joint ceilings, the lock-joint system as manufactured by us was devised. The settling of a building or drying out of the joists and furring strips will spring openings in the seams of the beaded or slip joint ceilings permitting the dust-laden air to be forced through these openings, depositing dust and smoke stains. These stains of course can be eliminated by repainting but it is only a question of a short time until they reappear. There are very handsome designs in lap or slip joint ceilings, but the defects above described mar their beauty. Our lock-joint system absolutely overcomes this defect.

Terms and Prices

Thirty day acceptance, or one per cent. discount for cash if paid within ten days from date of invoice.

Bills not paid at maturity are subject to sight draft with exchange or cost of collection, without further notice.

To secure allowances, goods must be checked as soon as received and claims for errors reported at once.

In filling orders from patrons not furnishing references, or not favorably rated by commercial agencies, we make shipment to our order and send draft, with bill of lading attached, through the bank for collection. Delays in filling orders will be avoided if the references are supplied when prices are asked.

Quotations are for prompt acceptance, and all orders are subject to strikes, accidents and unavoidable delays.

Goods shipped according to order cannot be returned without our consent.

Returned goods should be accompanied with an invoice and bill of lading.

Credit will not be allowed for goods received in a damaged condition.

Materials are primed on each side before shipment.

All quotations are F. O. B., Pittsburgh, Pa., unless otherwise specified, and include all necessary material except furring strips, which will be furnished at small additional cost.

Instructions for Erecting Lap-Joint Ceilings

Compare the measurements indicated on the working plan which we furnish, with the actual size of the room.

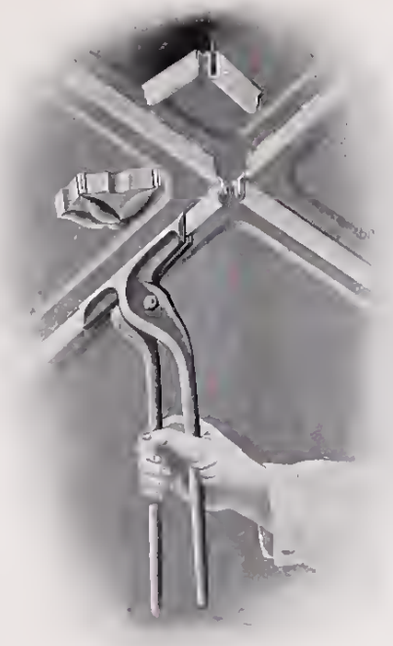
The lines shown on our drawing indicate the lapping joints of the plates and molds, and these should come in the center of the furring strips, which must be applied according to lines shown. To obtain an equal distribution of material on both sides of the room, the center must be determined by measuring to the center of the room, front and rear, and striking a chalk line through, across the joists. Parallel with this chalk line, place the furring strips, at the distances indicated in the drawing, then cut and fit in cross strips at the required distances. Be careful to place the cross strips flat, and perfectly flush with the lateral strips. On the face of the strips make a chalk line to insure perfect alignment; apply the plates, molds, etc., finishing with the cornice.

Drive the nails only to the steel. Do not Try To Countersink Them. Take a blunt tool, and while passing it along the seams requiring tightening, tap it gently with a hammer.

Instructions for Erecting Lock-Joint Dust-Proof Ceilings

The same method of procedure as above for the equal distribution of material should be followed and the strips applied in the same manner across the joists. Cross strips are required only for center pieces, and corners, and (where flat borders are used) at the ends or joints of the sheets.

The starting point is indicated on the working drawing. Put up the single edge filler or stiling on end and side of the room beginning at point marked "starting point" on drawing, taking especial care to have the edge toward the field of the ceiling at correct right angles, so that when panels, border or mold, as the case may be, are next applied they will join correctly with stiling. Lock the double edge of the panels over the single edge and squeeze seam thus formed with the tong. The small rosettes are then put on at the intersection of the seams. The cornice is erected in the same manner as the lap-joint. In putting up ceiling it may be necessary to drive some panels back to make them line with the others. Only one nail in each corner of each panel is required, and these are concealed by the rosettes.



UNRESERVED expressions of approval have greeted the introduction of the lock-joint construction shown in the illustration.

Two edges of the plates are double-edged and two single-edged at such a sharp angle as to render the sheet perfectly stiff. Cross strips are unnecessary, as no nails are required, except at the corners of the plates.

The single edge is inserted into the double edge of the sheet next adjoining. The two are pressed together with a tool made for the purpose, and makes a seam so stiff and tight that it cannot be pulled out, no matter how much the joists or furring strips warp in drying out.

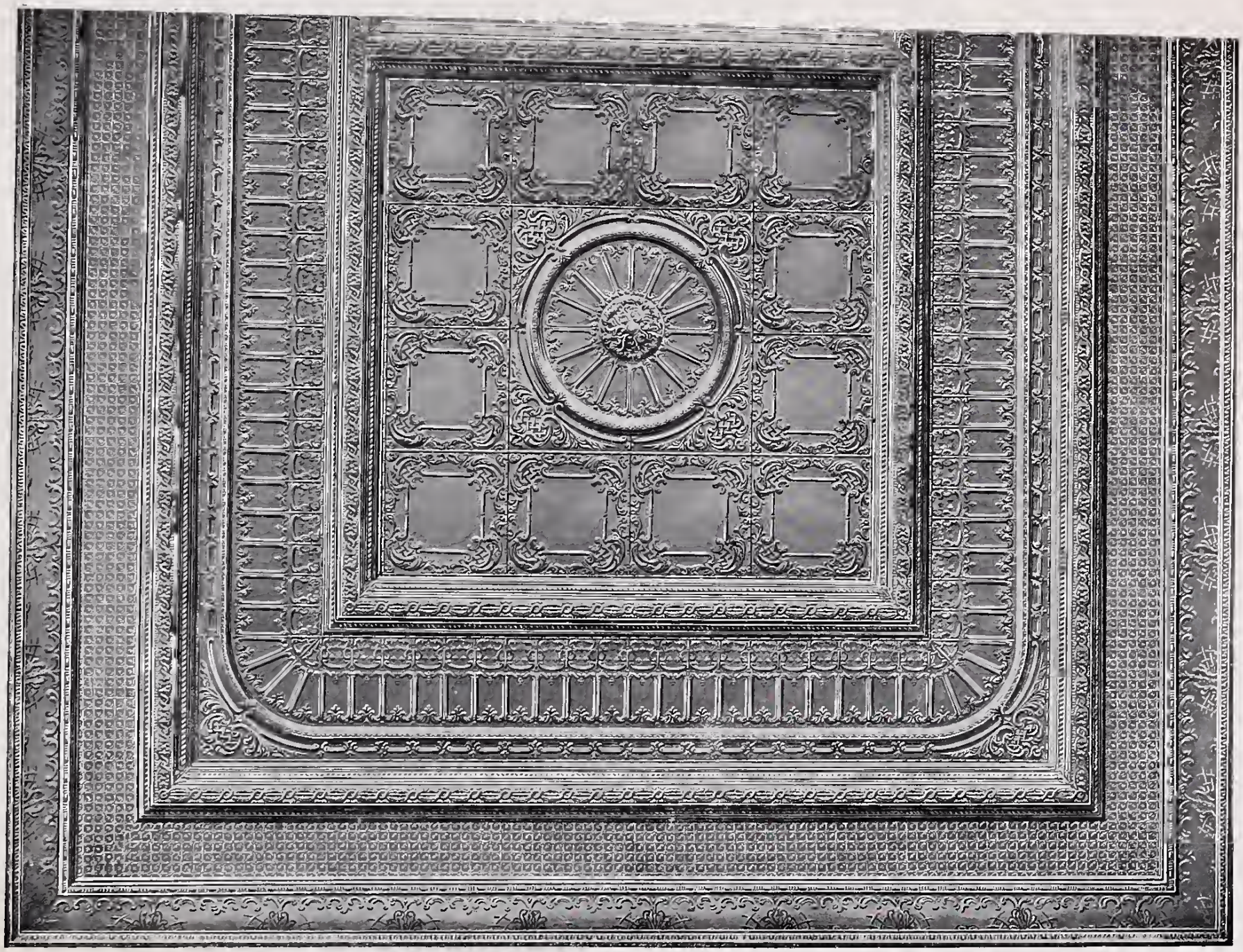
A rosette finishes at the corners, covering the nail heads, and when pinched tight to the seam completes a joint that is absolutely air-tight and consequently dust-proof.

The impression prevails that the unsightly dust and smoke stains with which many ceilings are disfigured come from above. This is not the case. They are deposited by the movement of heated air escaping through the imperfections in the joints which always appear in a lap-joint ceiling, unless it is first sheathed. Openings are sprung by the drying out and warping of the joists and furring strips.

This cannot occur in our lock-joint ceilings and consequently they are absolutely dust-proof.

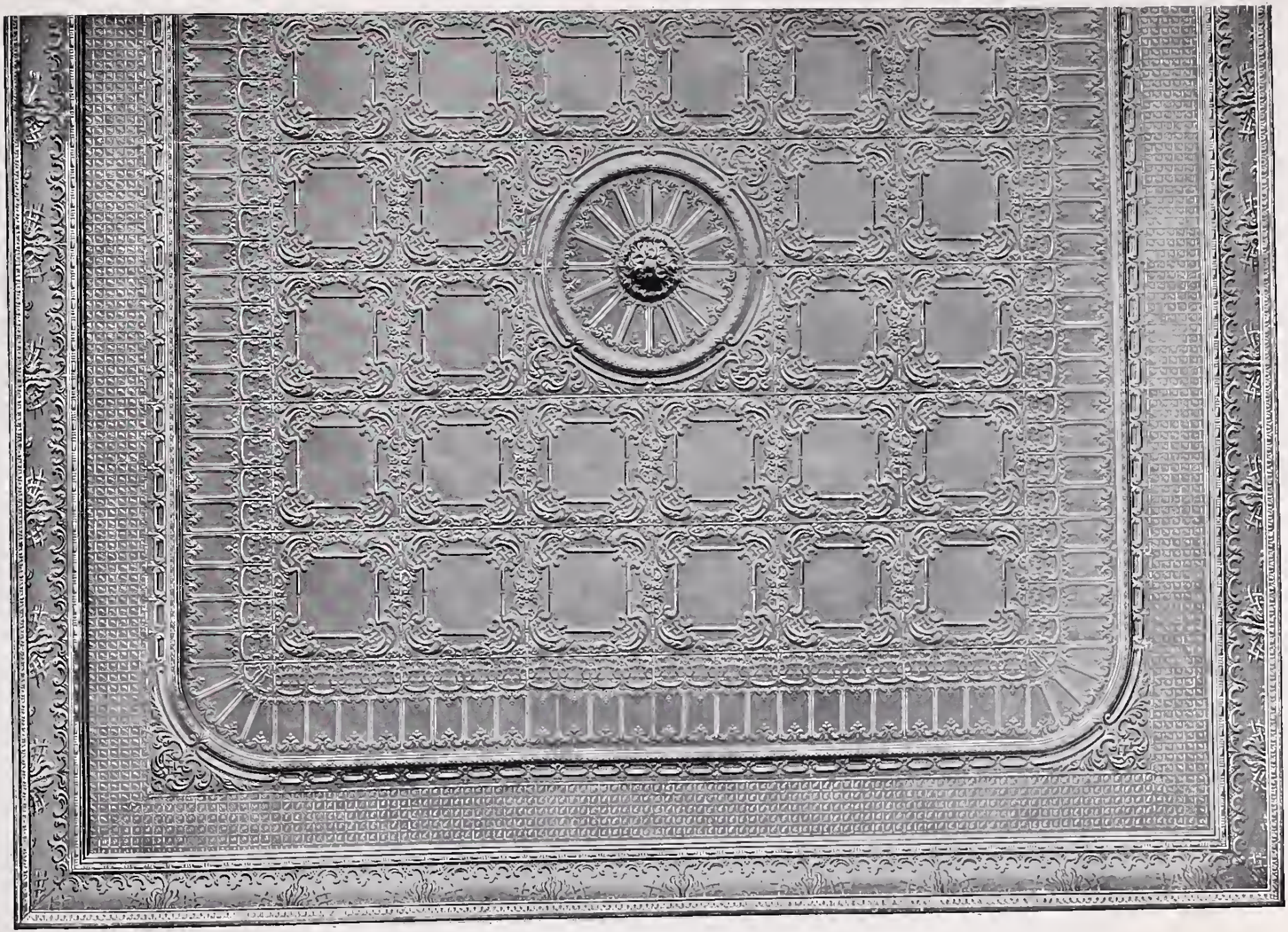
TO meet the demand for a low-priced ceiling in lap-joint, one with self-centering nailing points and 6″ beads, we have changed all our dies to cover this point although cuts shown in catalog indicate the 3″ nailing points. The lap-joint ceiling as now manufactured by us has re-squared and re-pressed beads with 6″ self-centering nailing points as shown by small detail cut. While this makes a very satisfactory ceiling and a very close joint it is not in the same class with our lock-joint ceiling as the drying out of the joists and furring strips is likely to spring the joints and allow the dust and smoke to settle at these points marring the beauty of the ceiling.





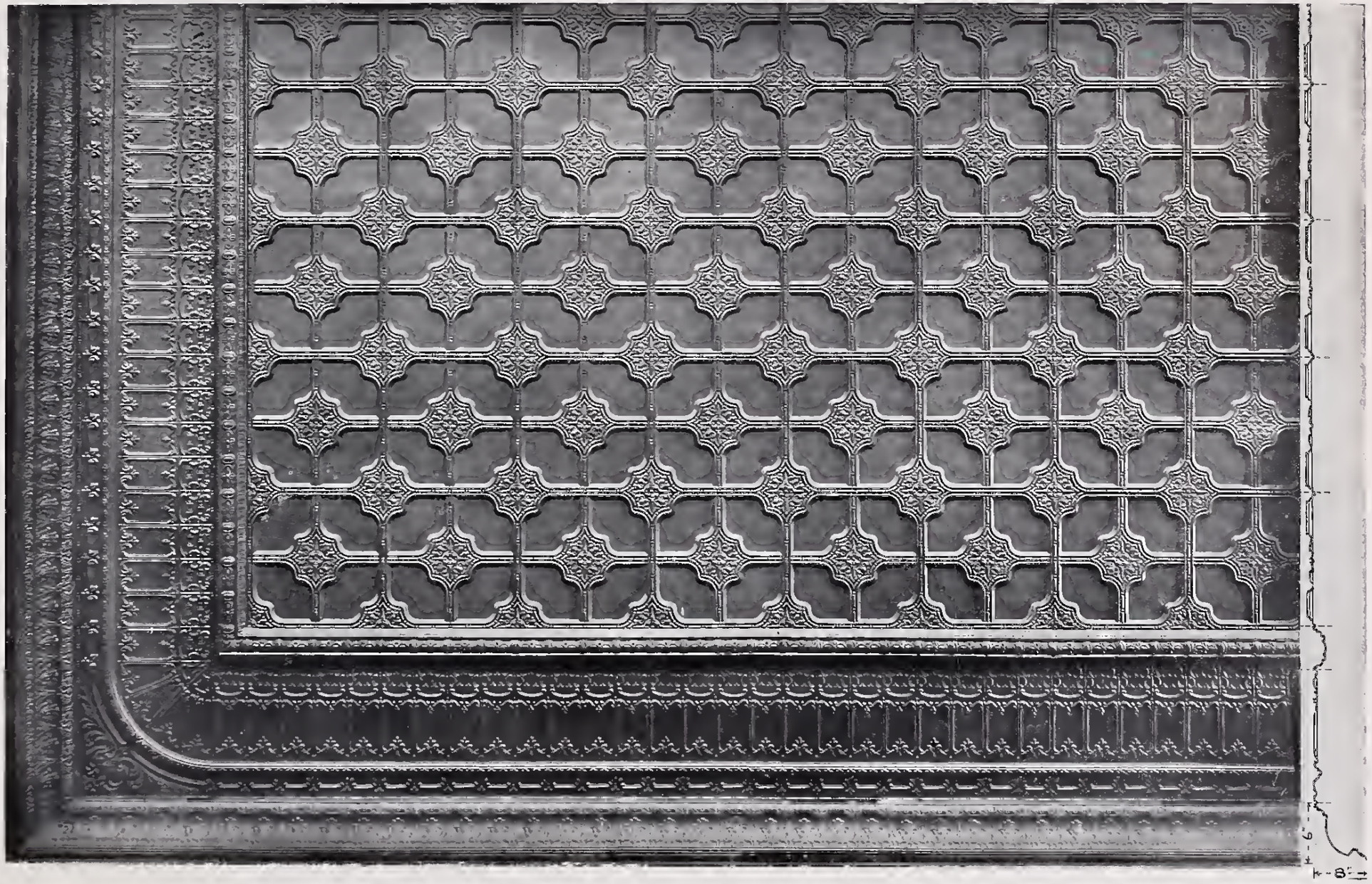
DESIGN No. 1000—MADE LAP-JOINT ONLY

Composed of Cornice No. 303, Filler No. 201, Mold No. 402, Border No. 613, Field Plates No. 105, and Center Piece No. 506



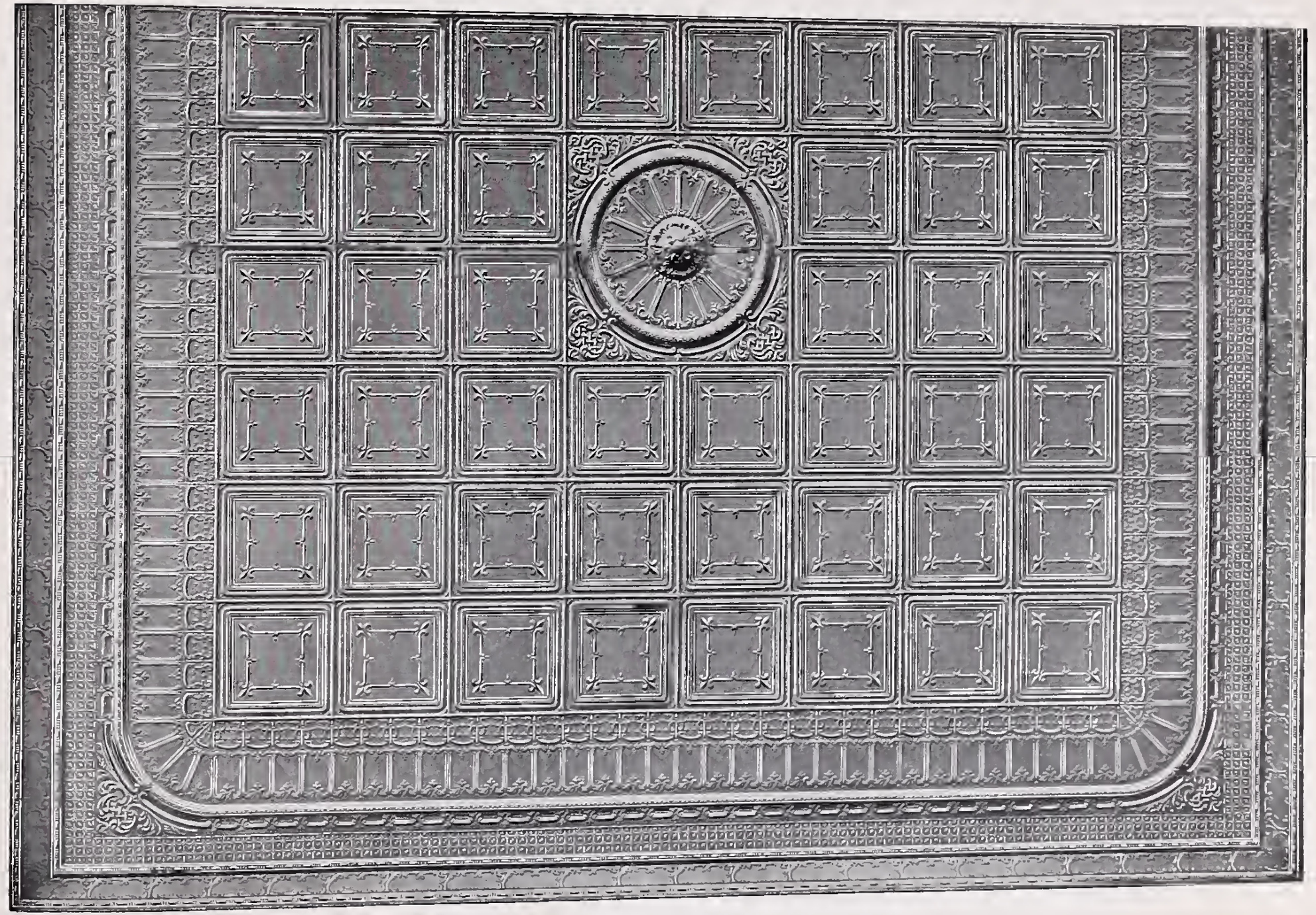
DESIGN No. 1001—MADE LAP-JOINT ONLY

Composed of Cornice No. 303, Filler No. 201, Border No. 613, Field Plates No. 105 and Center Piece No. 506



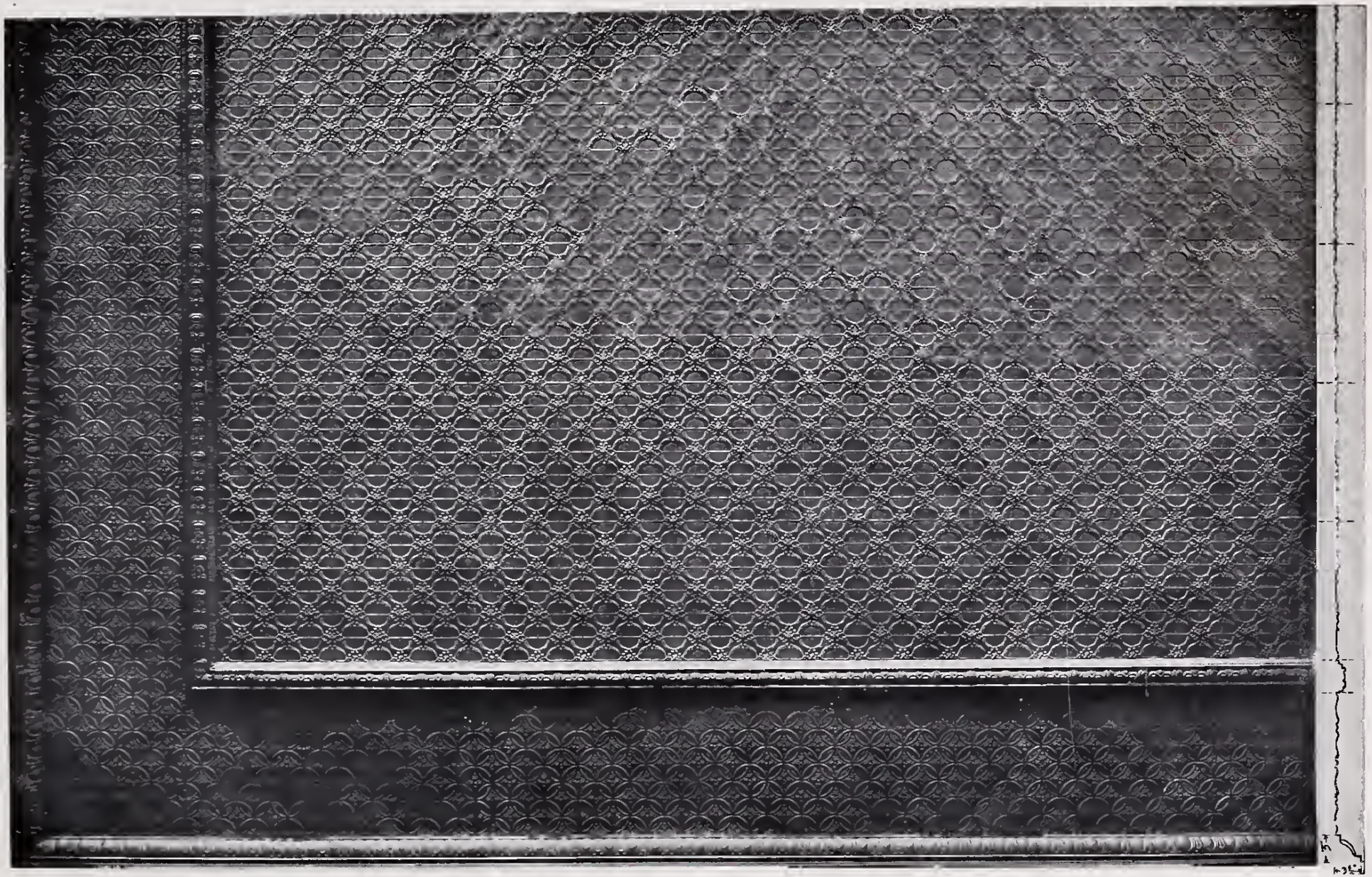
DESIGN No. 1002—MADE LAP-JOINT ONLY

Composed of Cornice No. 311, Filler No. 202, Border No. 613, Mold No. 891, Field Plates No. 1705



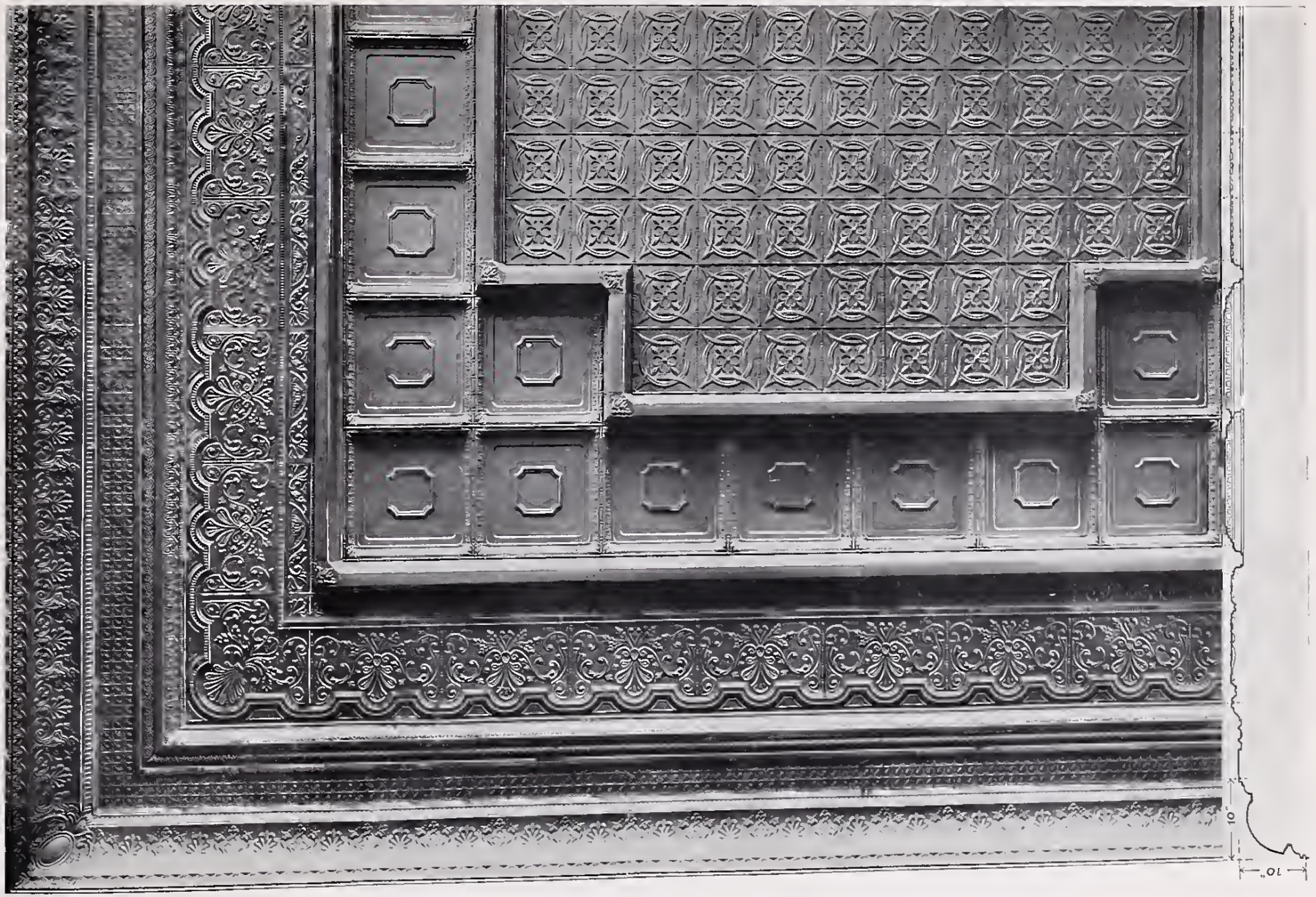
DESIGN No. 1003—MADE LAP-JOINT ONLY

Composed of Cornice No. 302, Filler No. 201, Border No. 613, Field Plates No. 103 and Center Piece No. 506



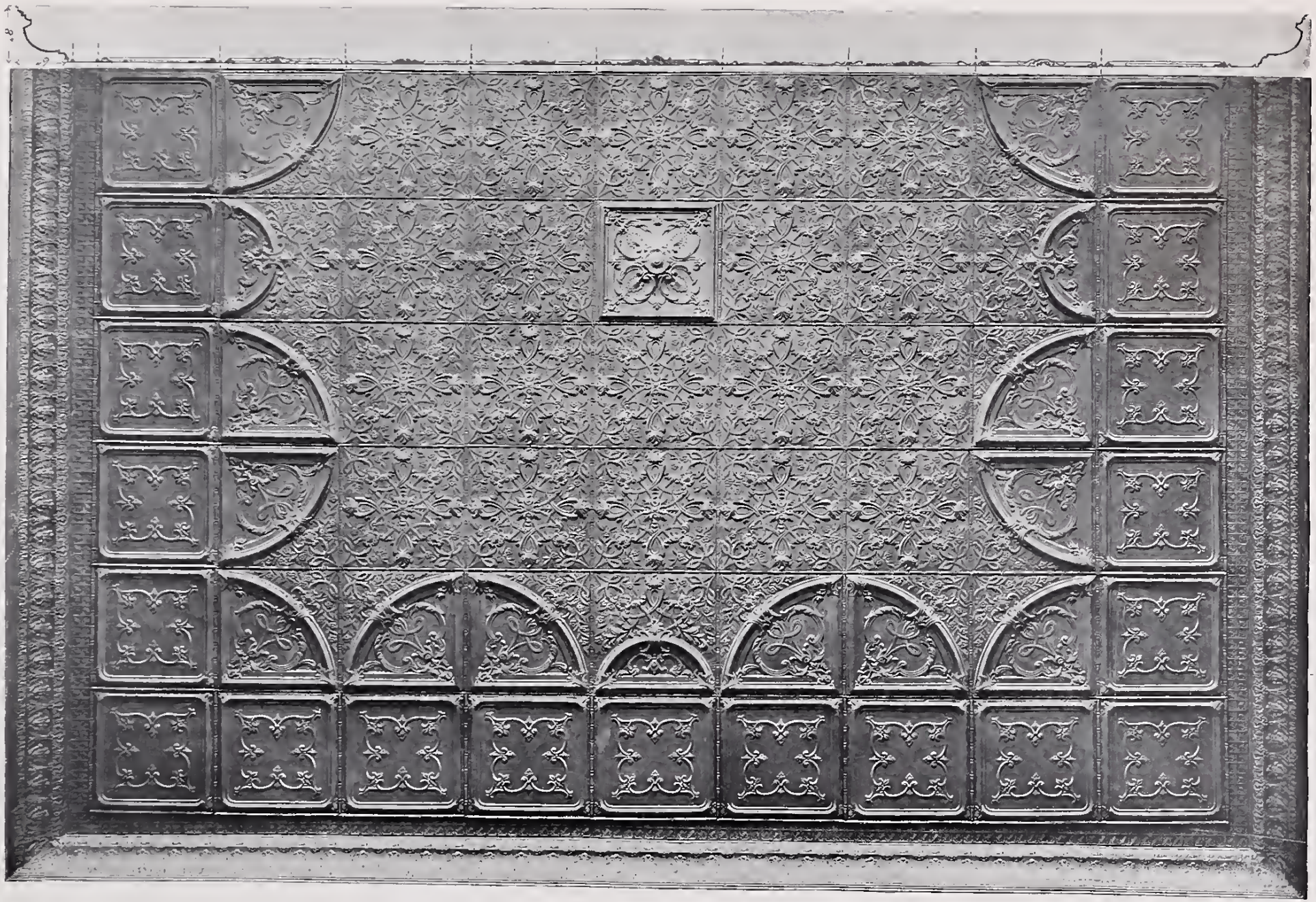
DESIGN No. 1004—MADE LAP-JOINT ONLY

Composed of Cornice No. 405, Border No. 210, Mold No. 891, and Field Plates No. 211



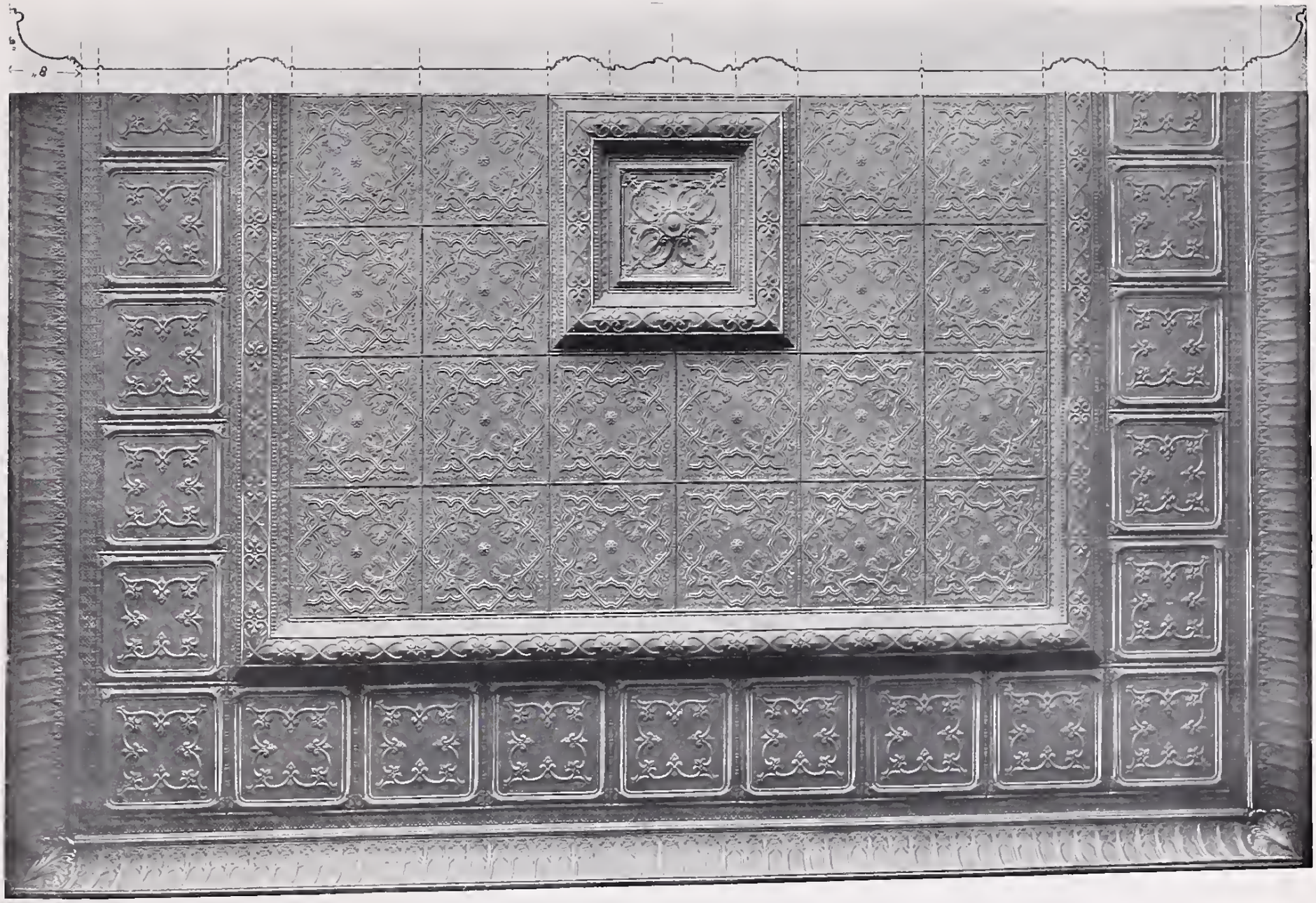
DESIGN No. 1005—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Filler No. 201, Mold No. 412, Border No. 1561, Corner No. 1562, Mold No. 701, Border Plate No. 1712, and Field Plate No. 1702



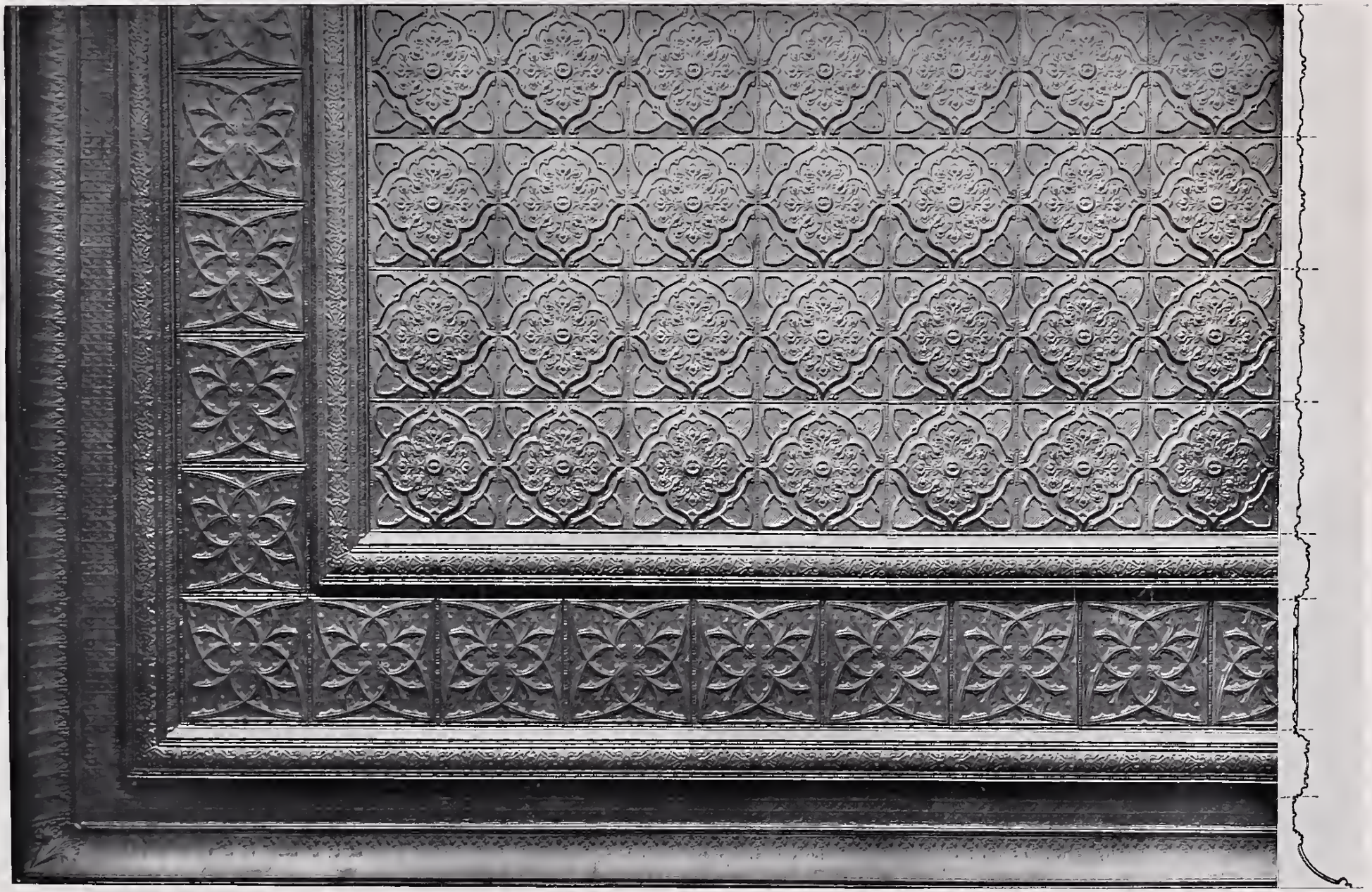
DESIGN No. 1006—MADE LAP-JOINT ONLY

Composed of Cornice No. 311, Filler No. 201, Border Plates No. 1703, 1065 and 1054 and Field Plate No. 1051, Center No. 1053



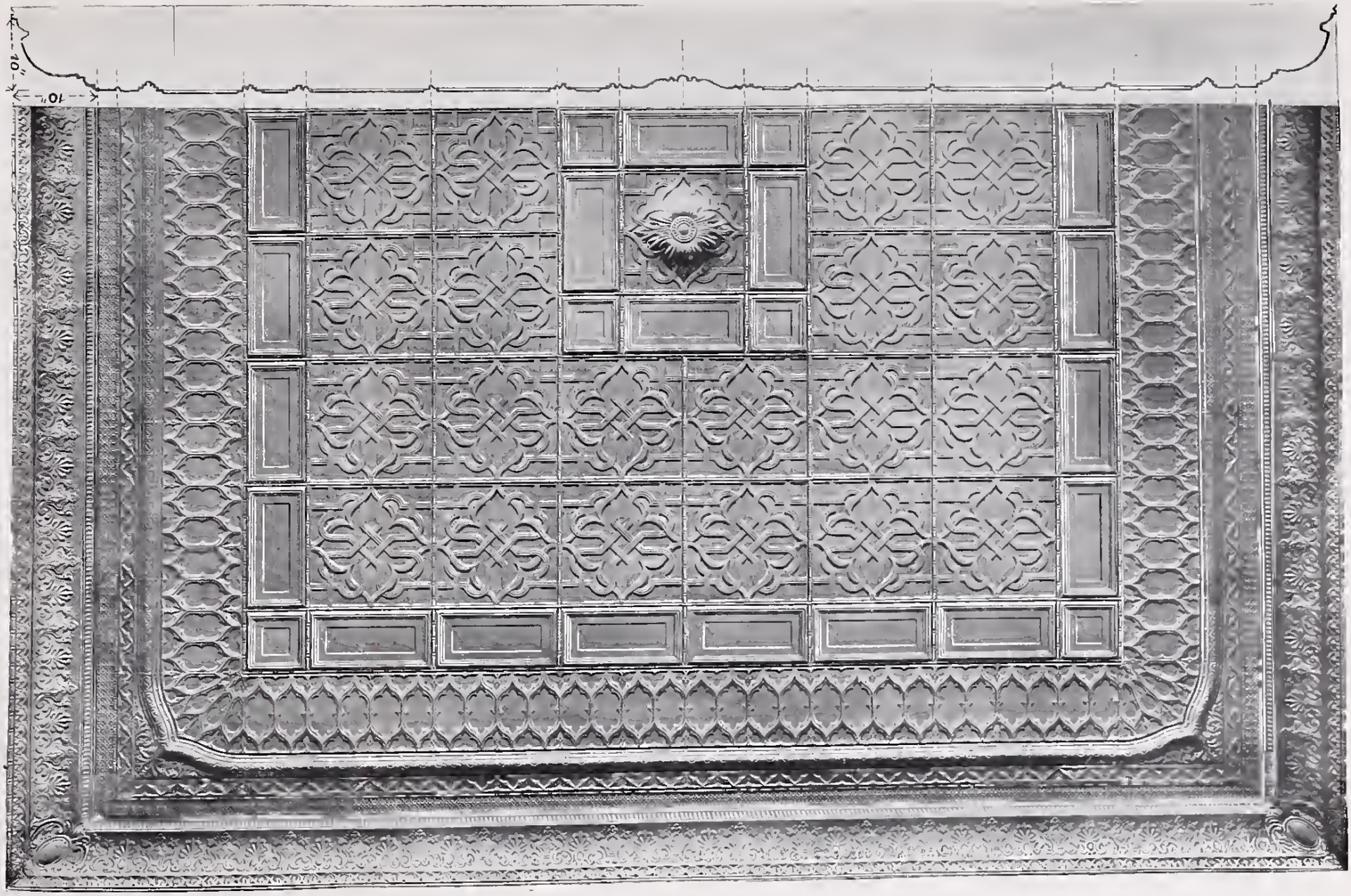
DESIGN No. 1007—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 307, Filler No. 202, Border Plate 1703, Mold No. 421, Field Plates No. 18 and Center No. 1053



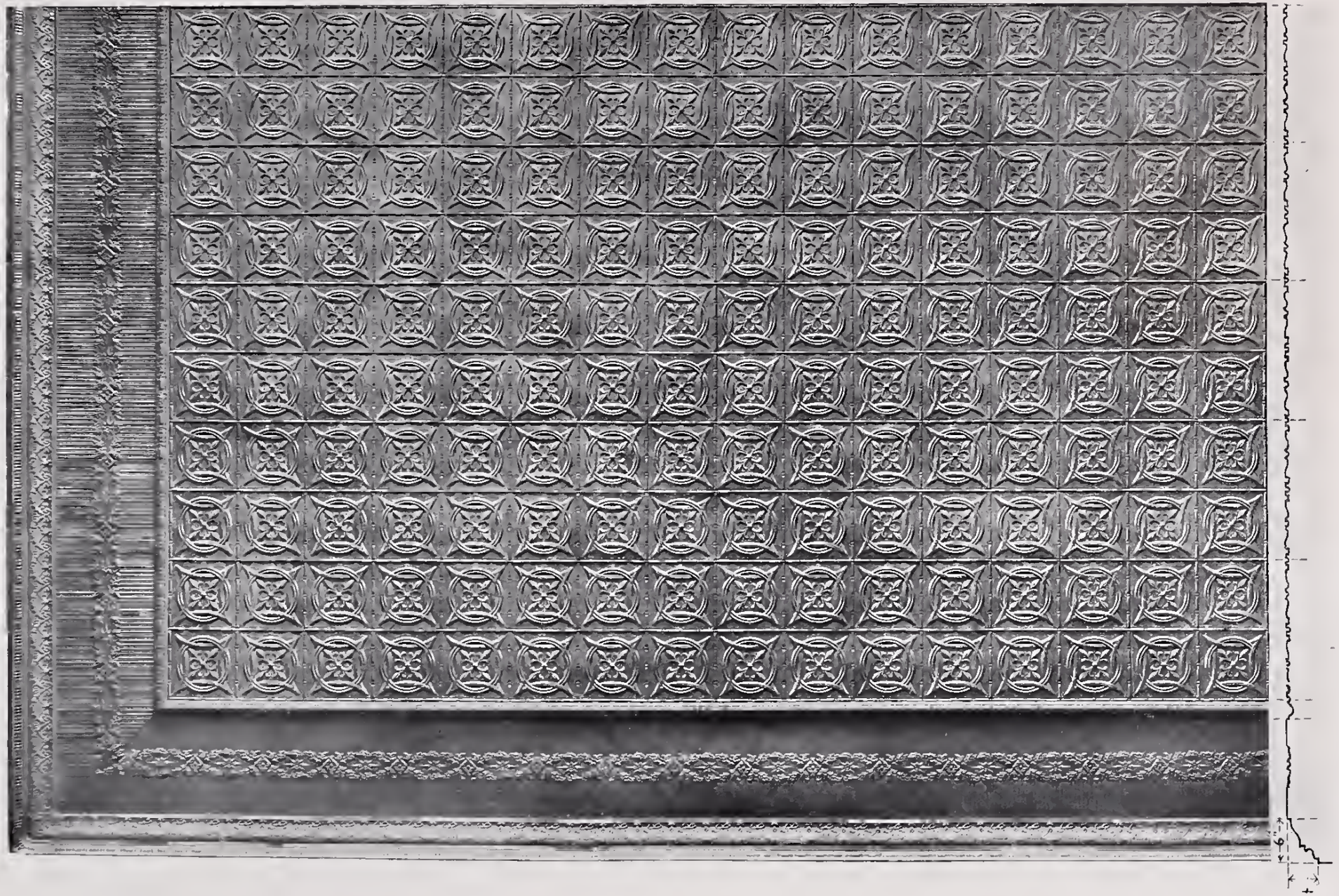
DESIGN No. 1008—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 307, Filler No. 201, Mold No. 892, Border Plate No. 107, and Field Plate No. 1156



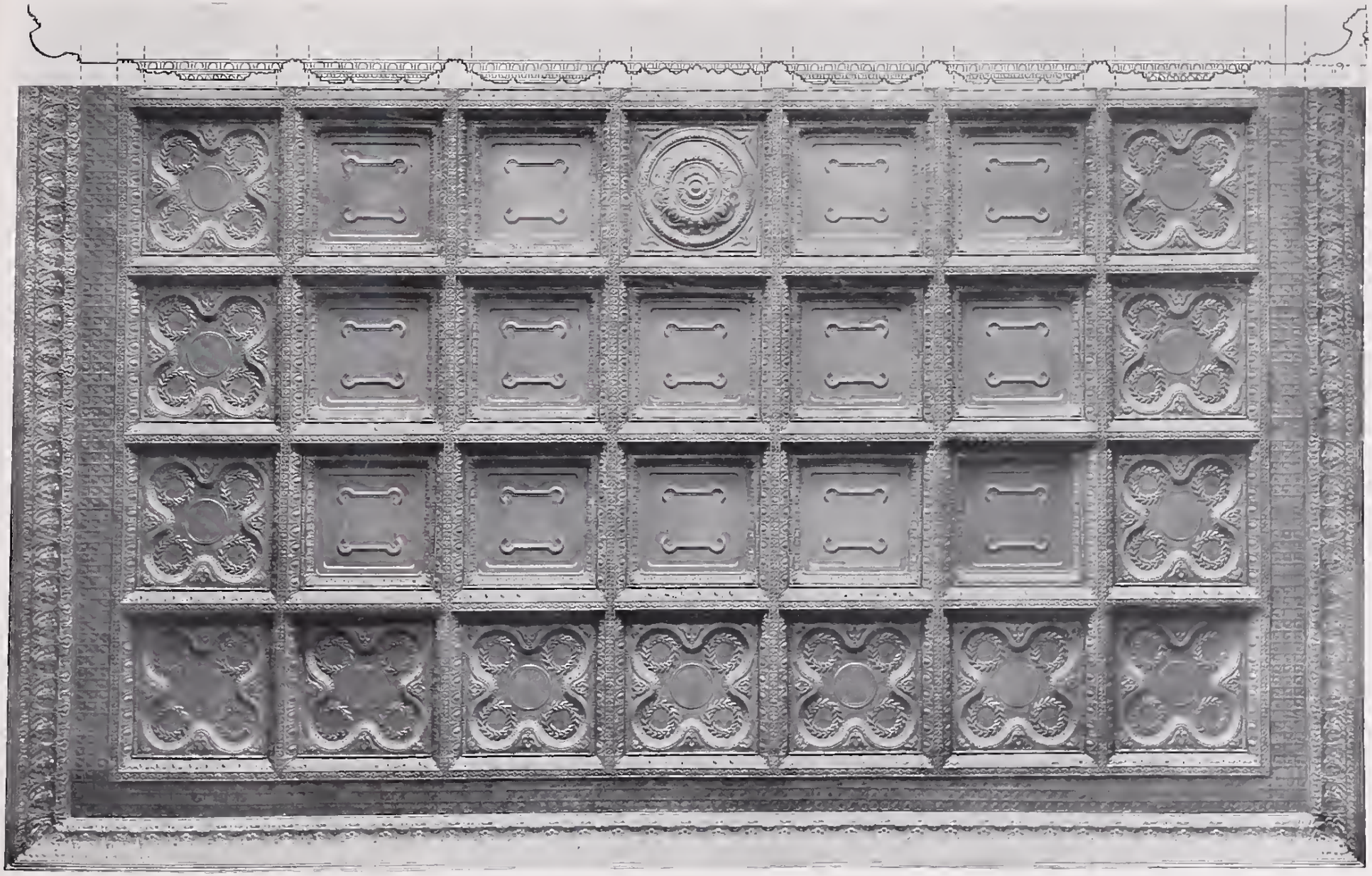
DESIGN No. 1009—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Filler No. 202, Border No. 617, Corner No. 625, Border Plate No. 51, Corner No. 50, Field Plate No. 851, and Center No. 853



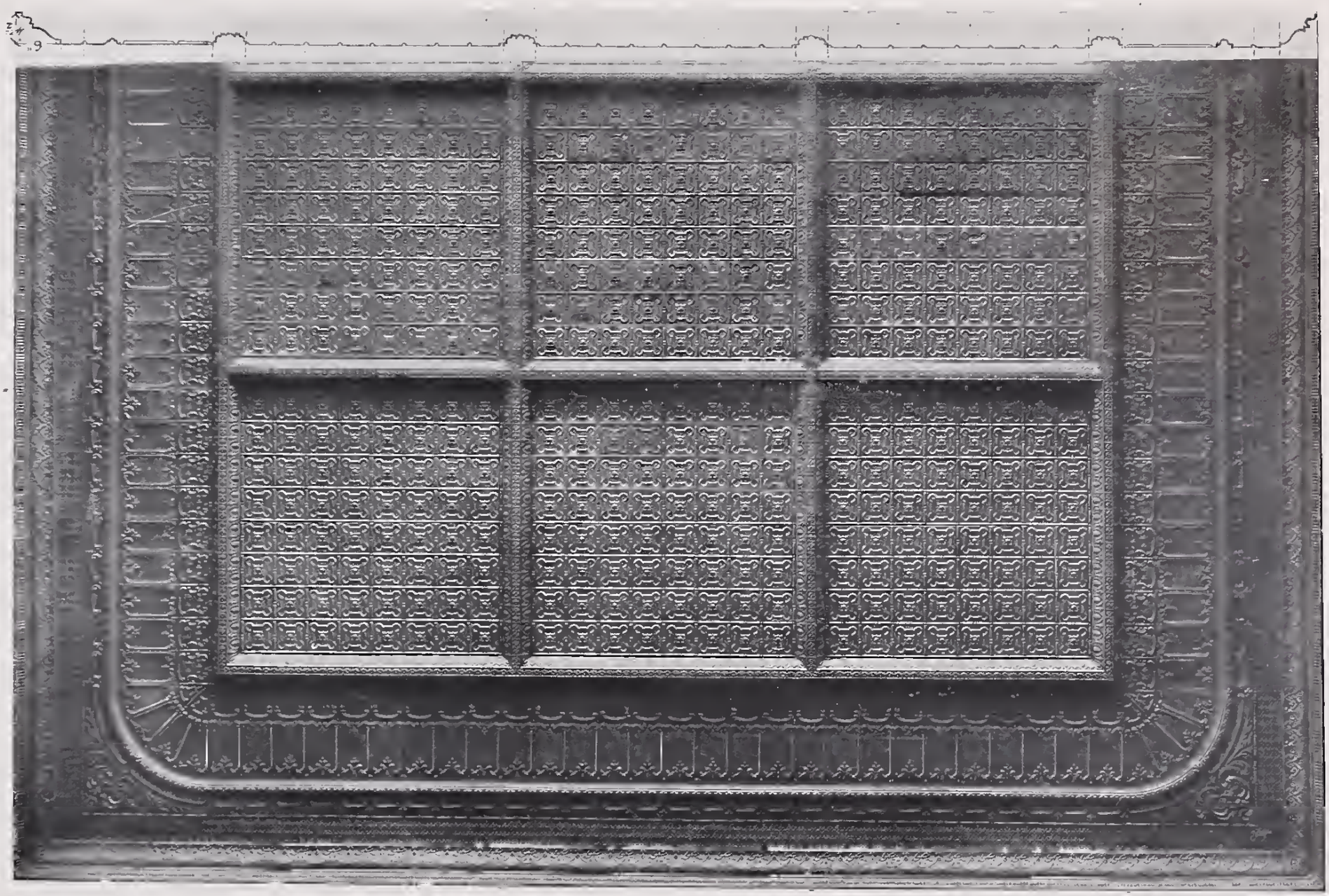
DESIGN No. 1010—MADE LAP-JOINT ONLY

Composed of Cornice No. 309, Filler No. 203, Mold No. 422 and Field Plate No. 1702.



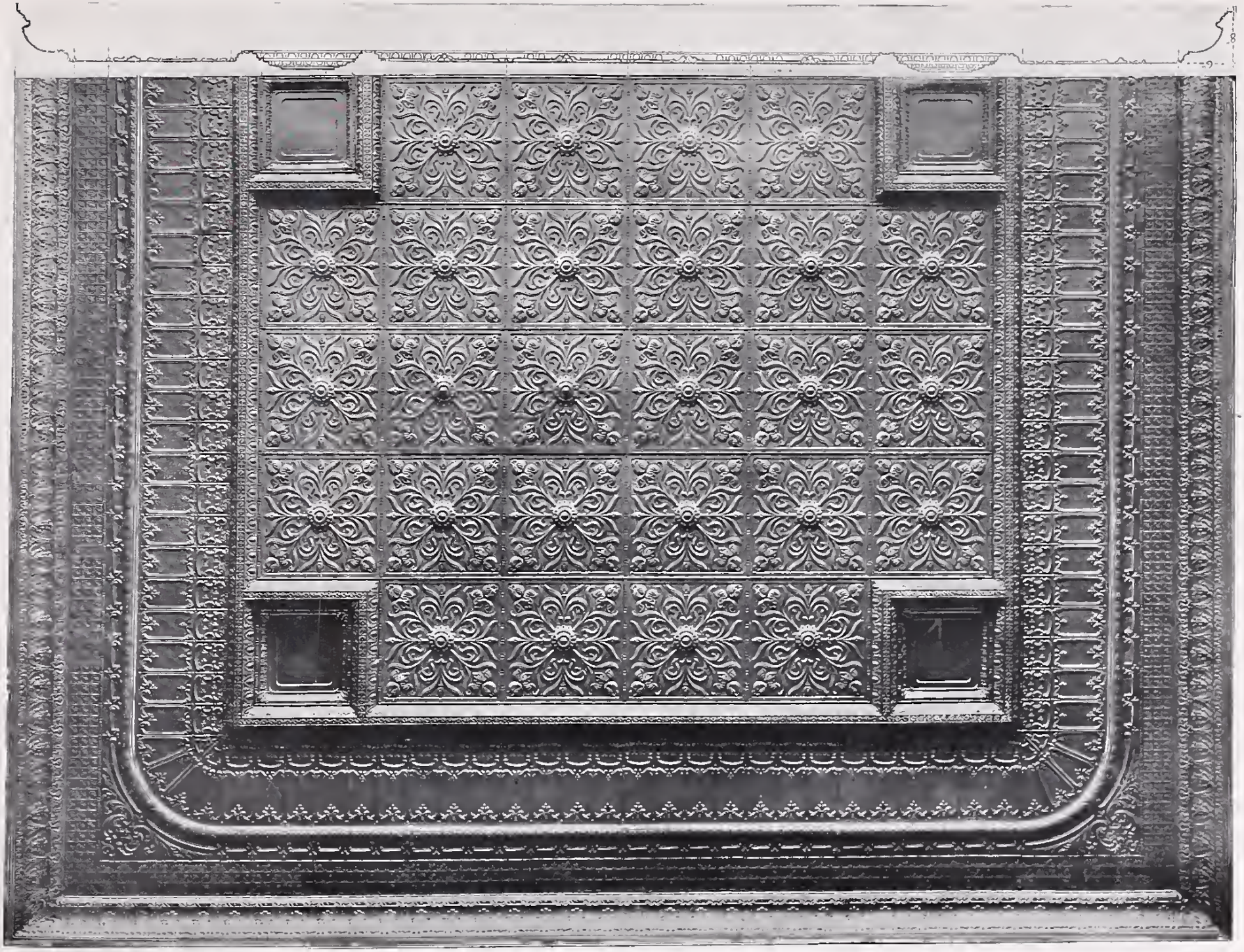
DESIGN No. 1011—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 311, Filler No. 201, Mold No. 420, Border Plates No. 1704, Field No. 1718 and Center No. 902



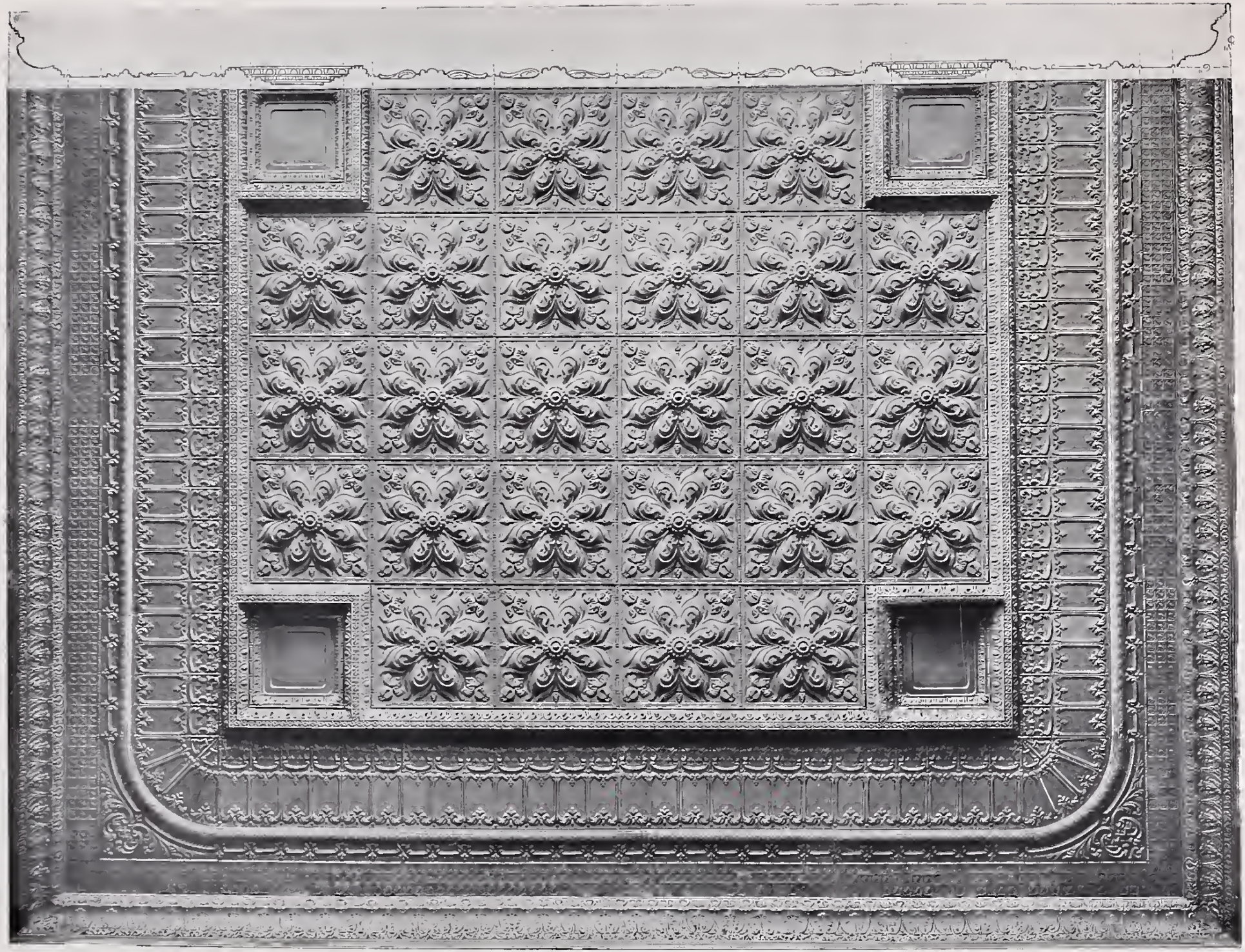
DESIGN No. 1012—MADE LAP-JOINT ONLY

Composed of Cornice No. 309, Filler No. 202, Border No. 613, Corner No. 622, Mold No. 420 and Field Plate No. 214



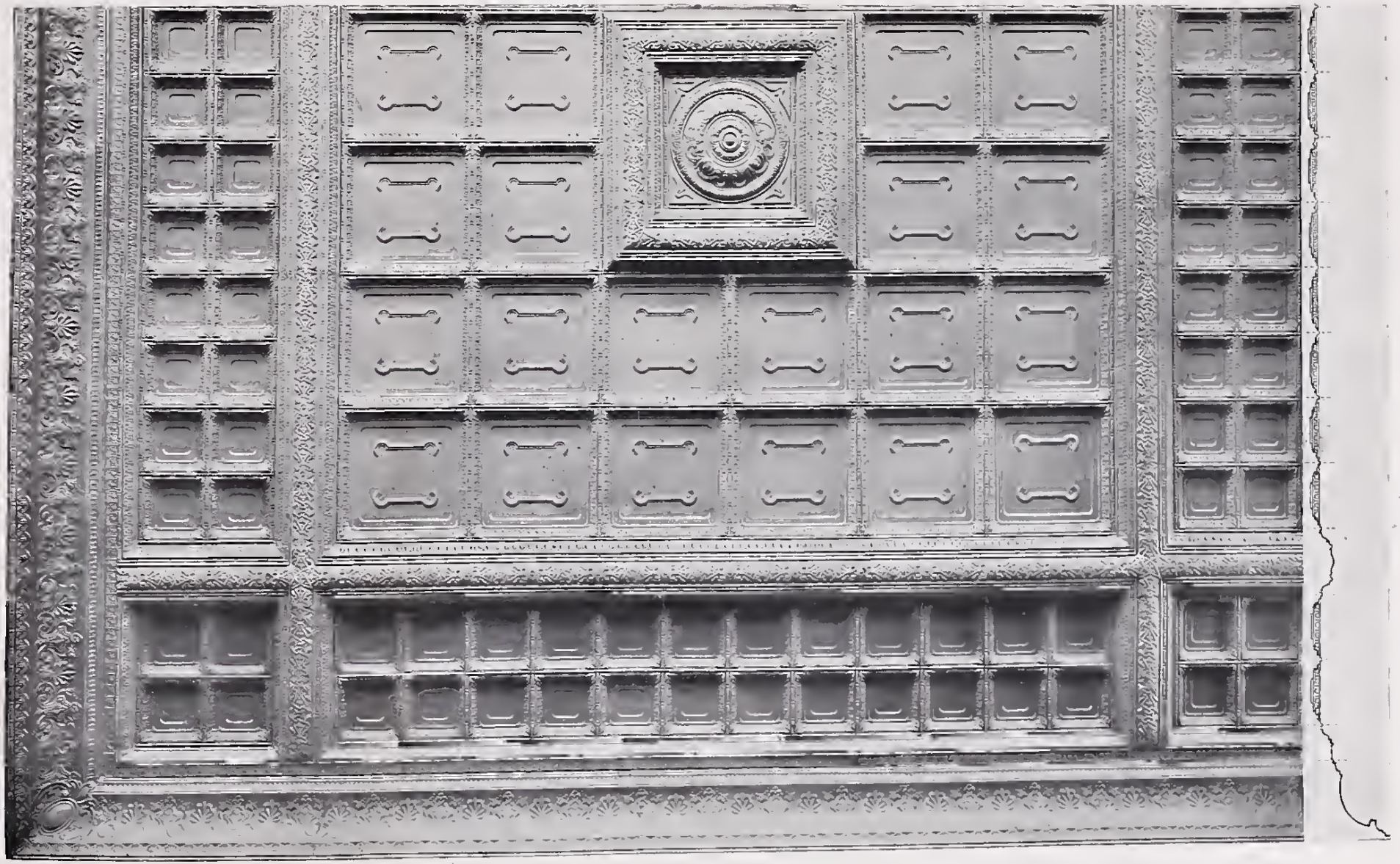
DESIGN No. 1013—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 311, Filler No. 201, Border No. 613, Corner No. 622, Mold No. 420, Corner No. 1714 and Field Plate No. 1401



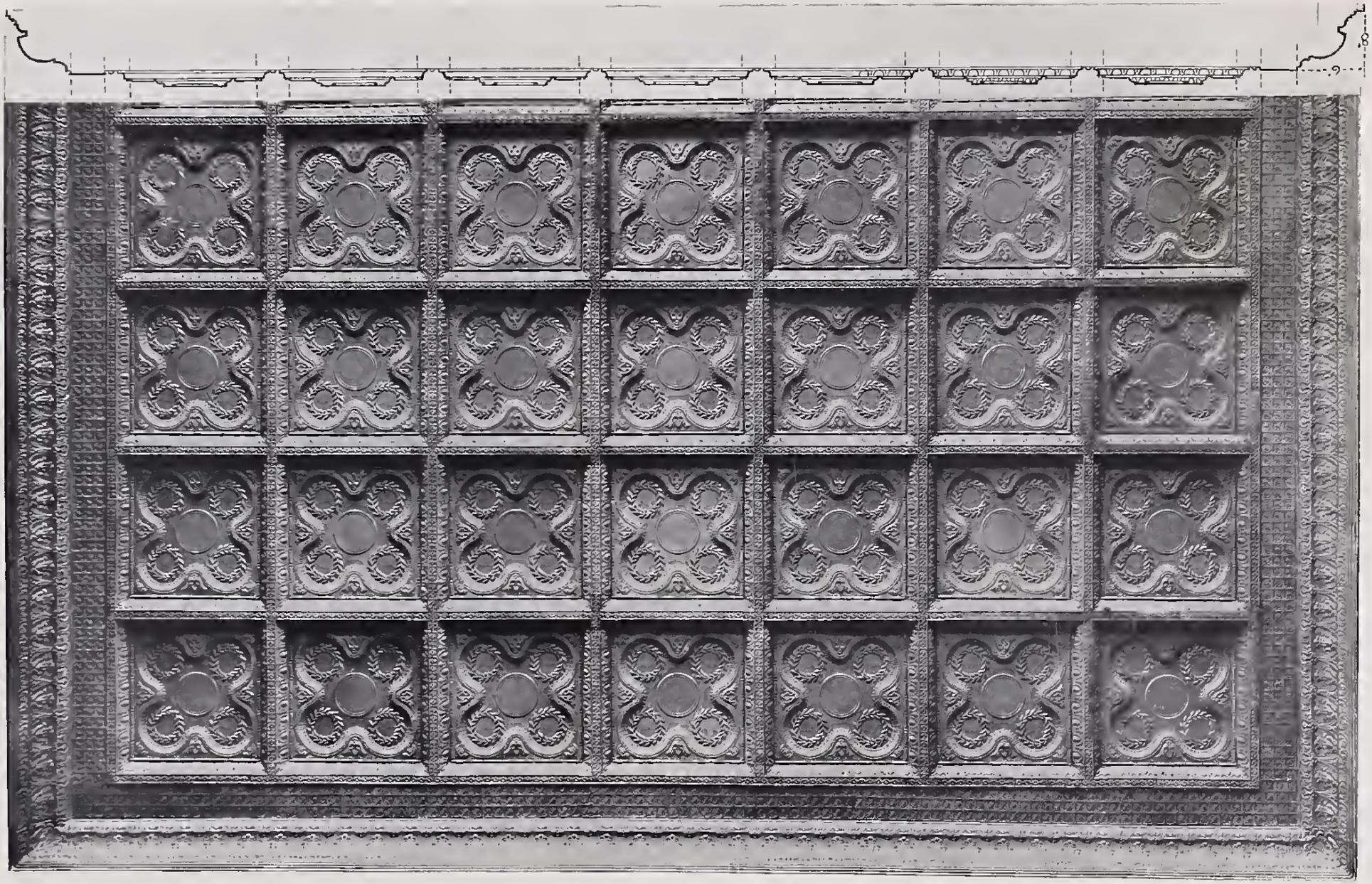
DESIGN No. 1014—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 311, Filler No. 201, Border No. 613, Corner No. 622, Mold No. 420, Corner No. 1714 and Field Plate No. 1402



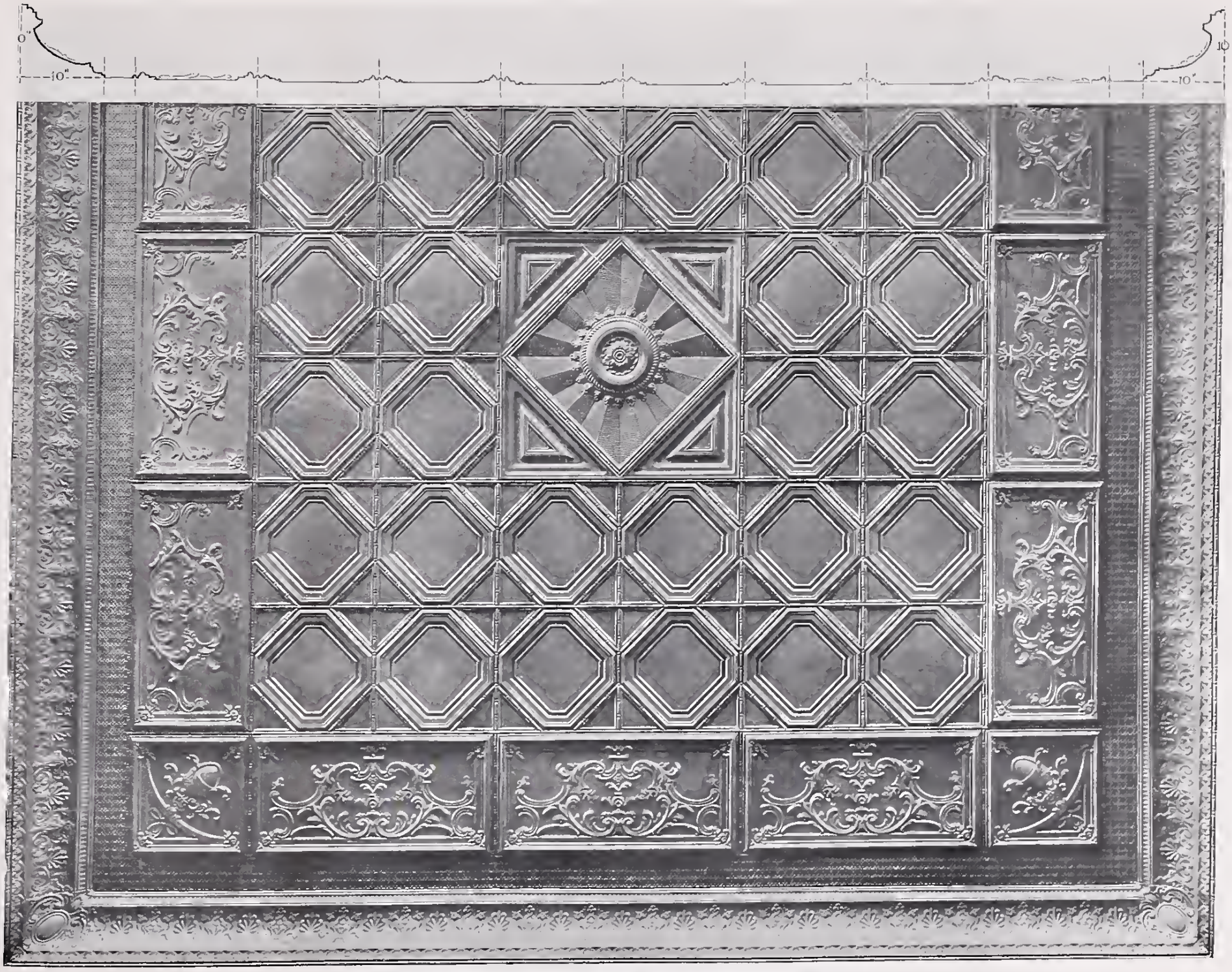
DESIGN No. 1015—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Filler No. 201, Mold 892, Border Plate No. 1709, Field Plate No. 1718 and Center No. 902



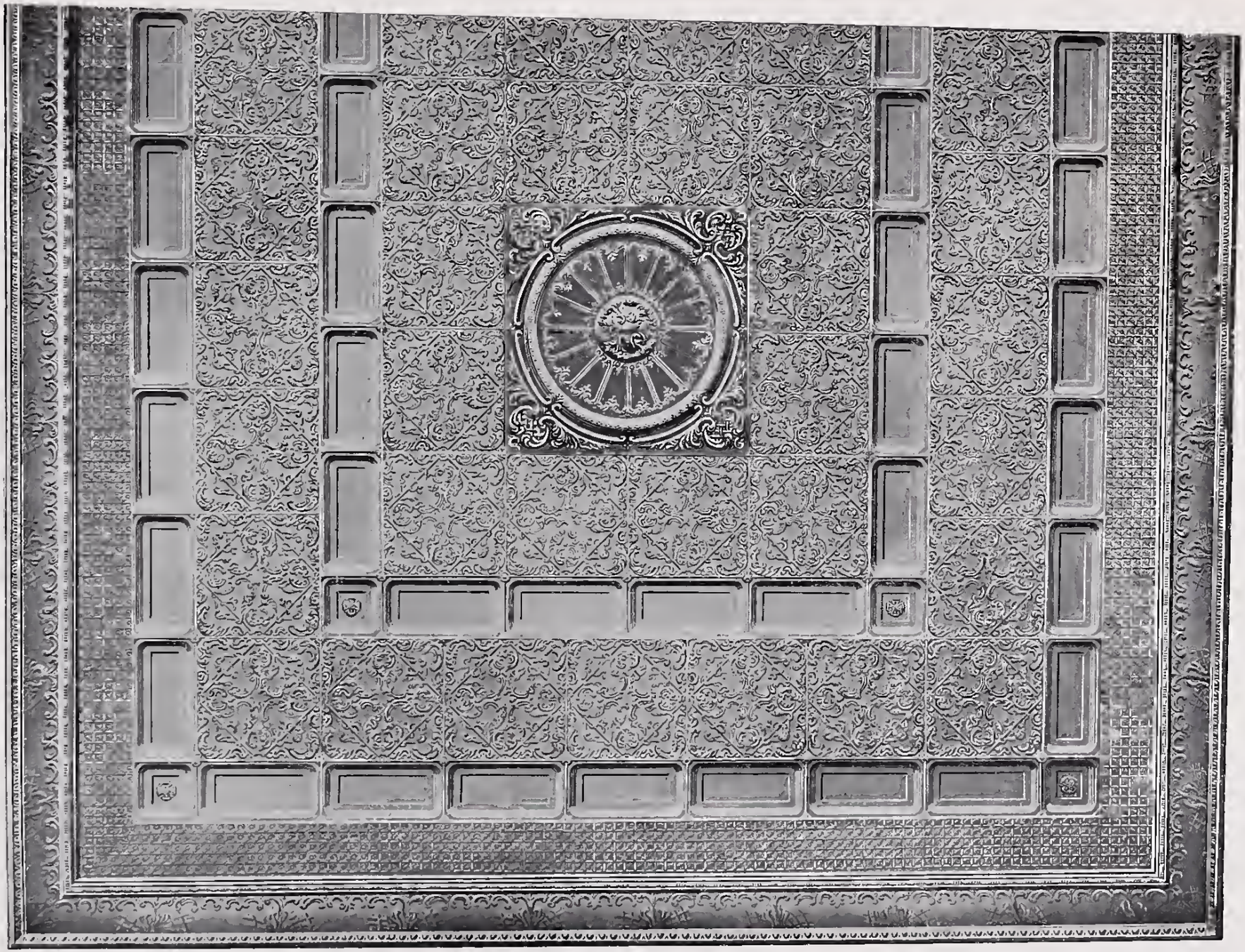
DESIGN No. 1016—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Filler No. 201, Mold No. 420 and Field Plate No. 1704



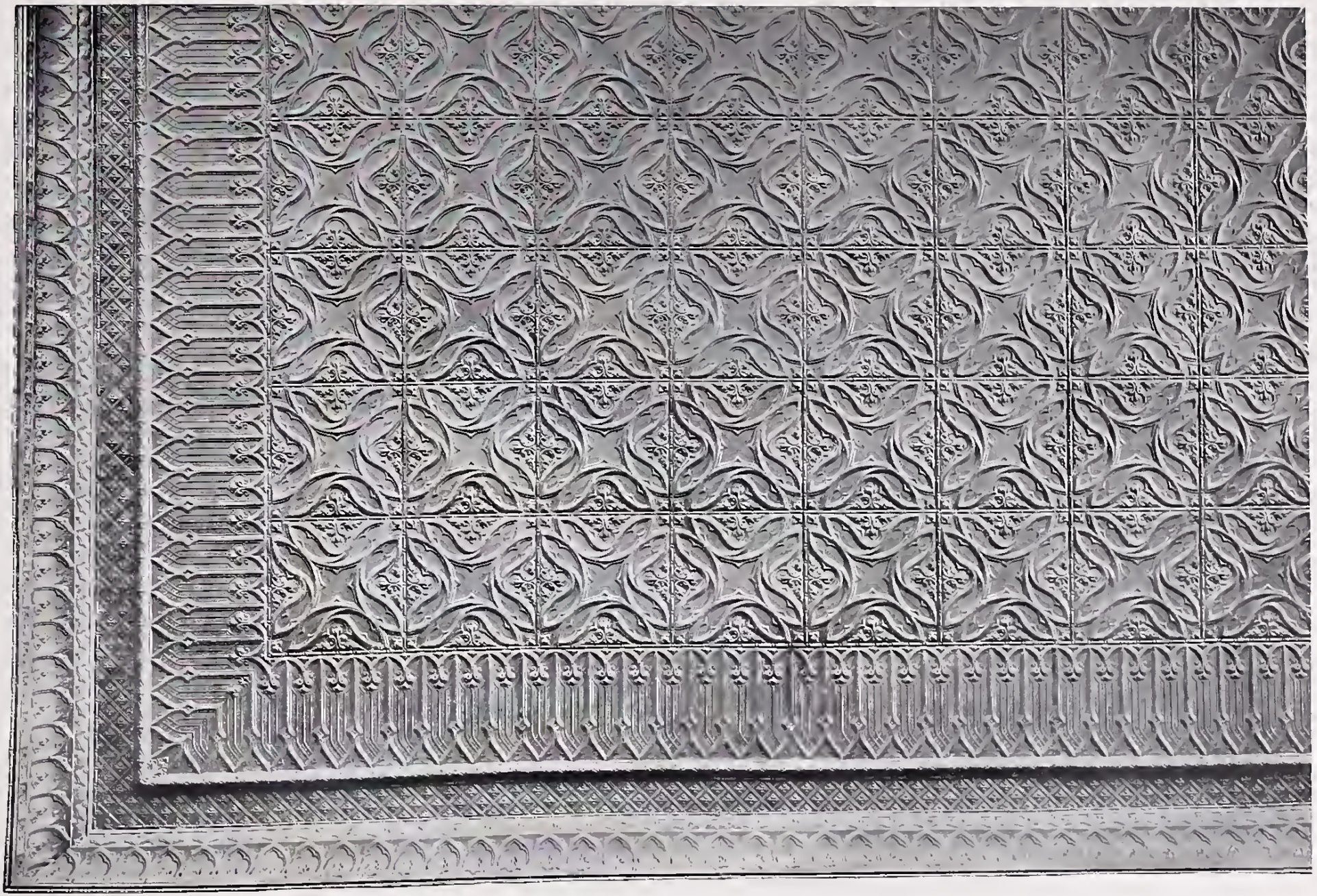
DESIGN No. 1017—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Filler No. 202, Border No. 1063, Corner No. 1064, Field Plate No. 1701 and Center No. 502



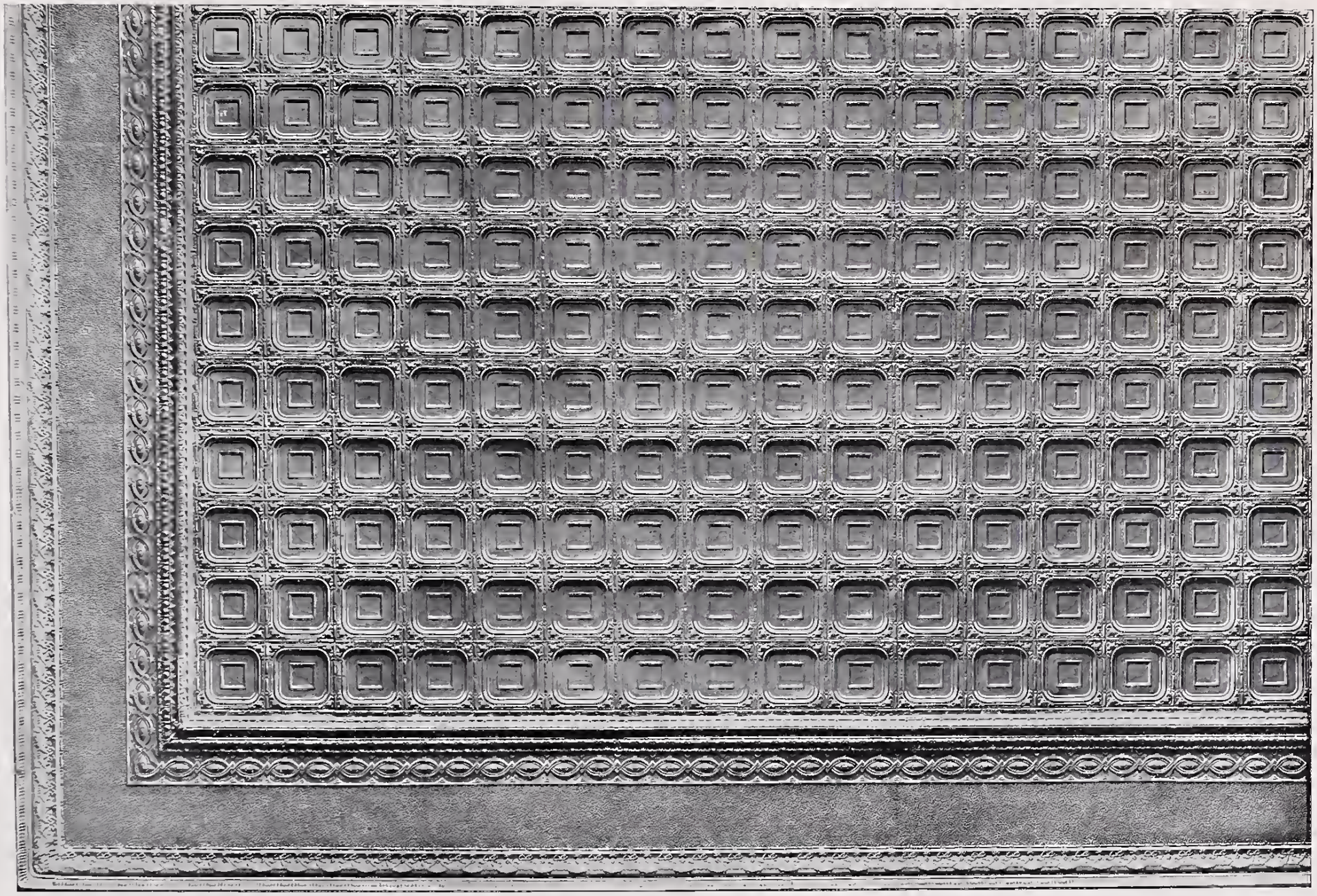
DESIGN No. 1018—MADE LOCK-JOINT ONLY

Composed of Cornice No. 303, Filler No. 201, Border Plates No. 2, Field Plates No. 19 and Center Piece No. 506



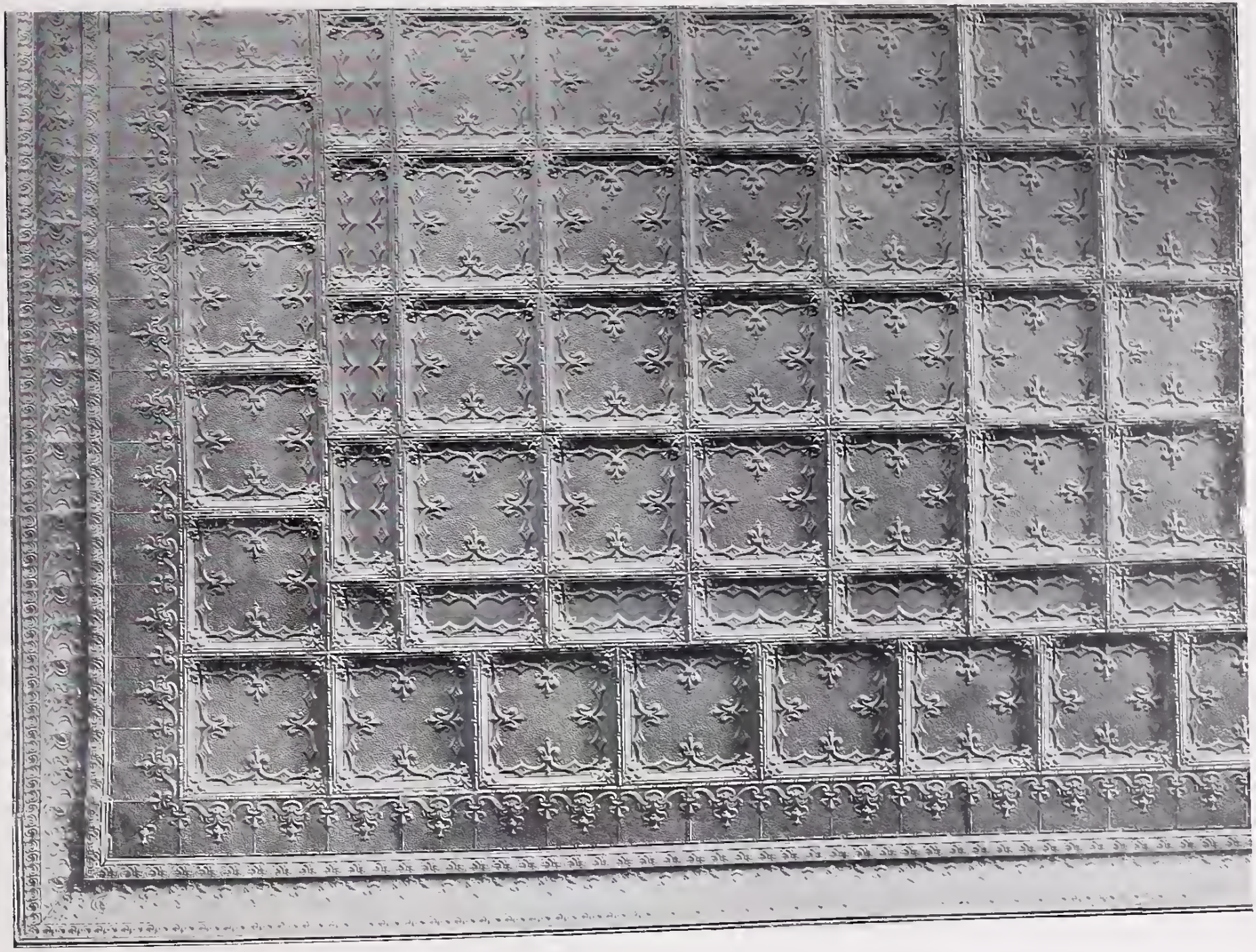
DESIGN No. 1019—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 650, Filler No. 206, Border Plates No. 643, Corners No. 645, Field Plate 642



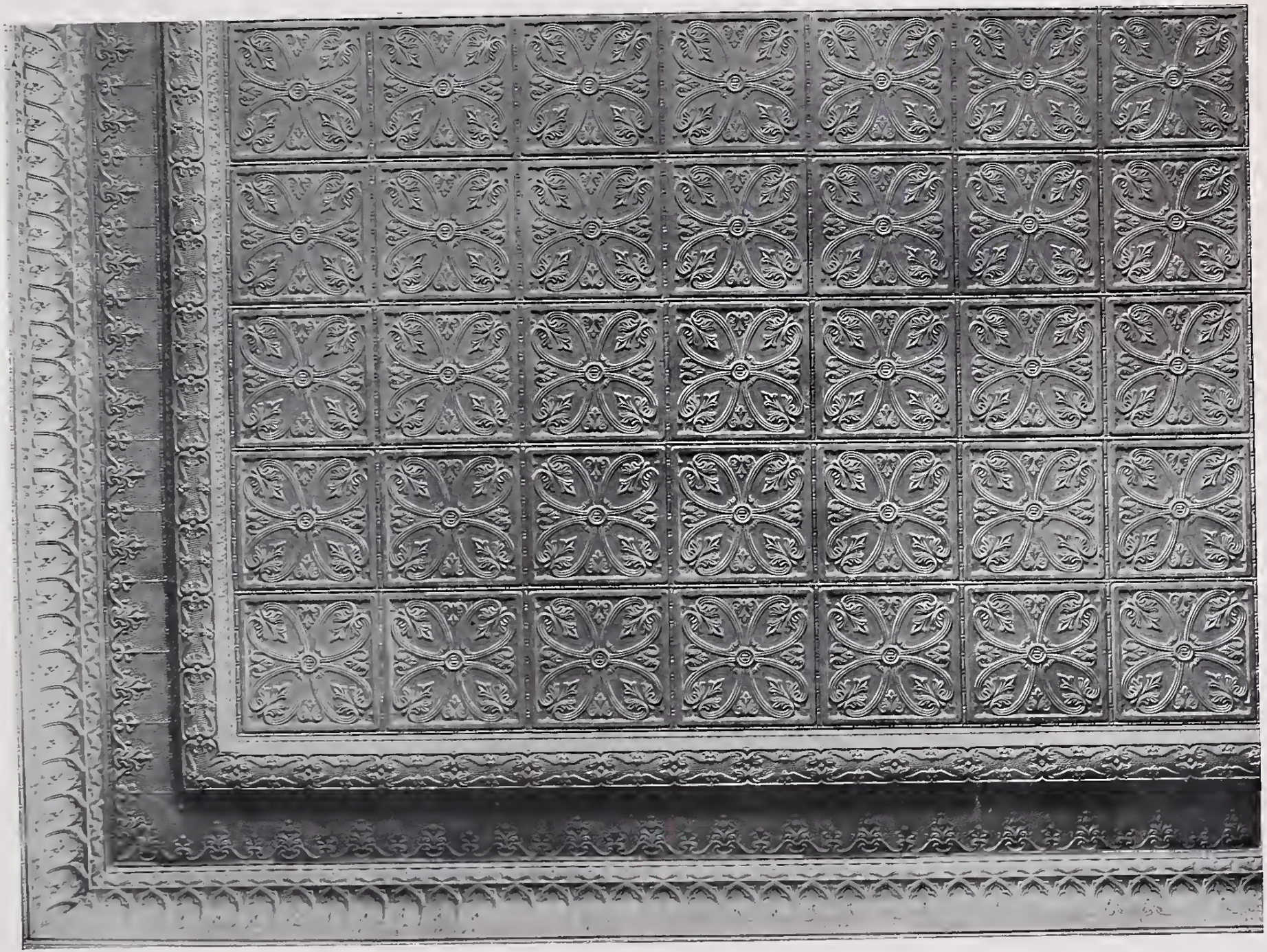
DESIGN No. 1020—MADE LAP-JOINT ONLY

Composed of Cornice No. 309, Filler and Border No. 222 and Field Plate No. 42 made in 2′ x 4′ Sheets



DESIGN No. 1021—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 312, Filler No. 208, Border and Field Plates No. 66 and Division Plates No. 67



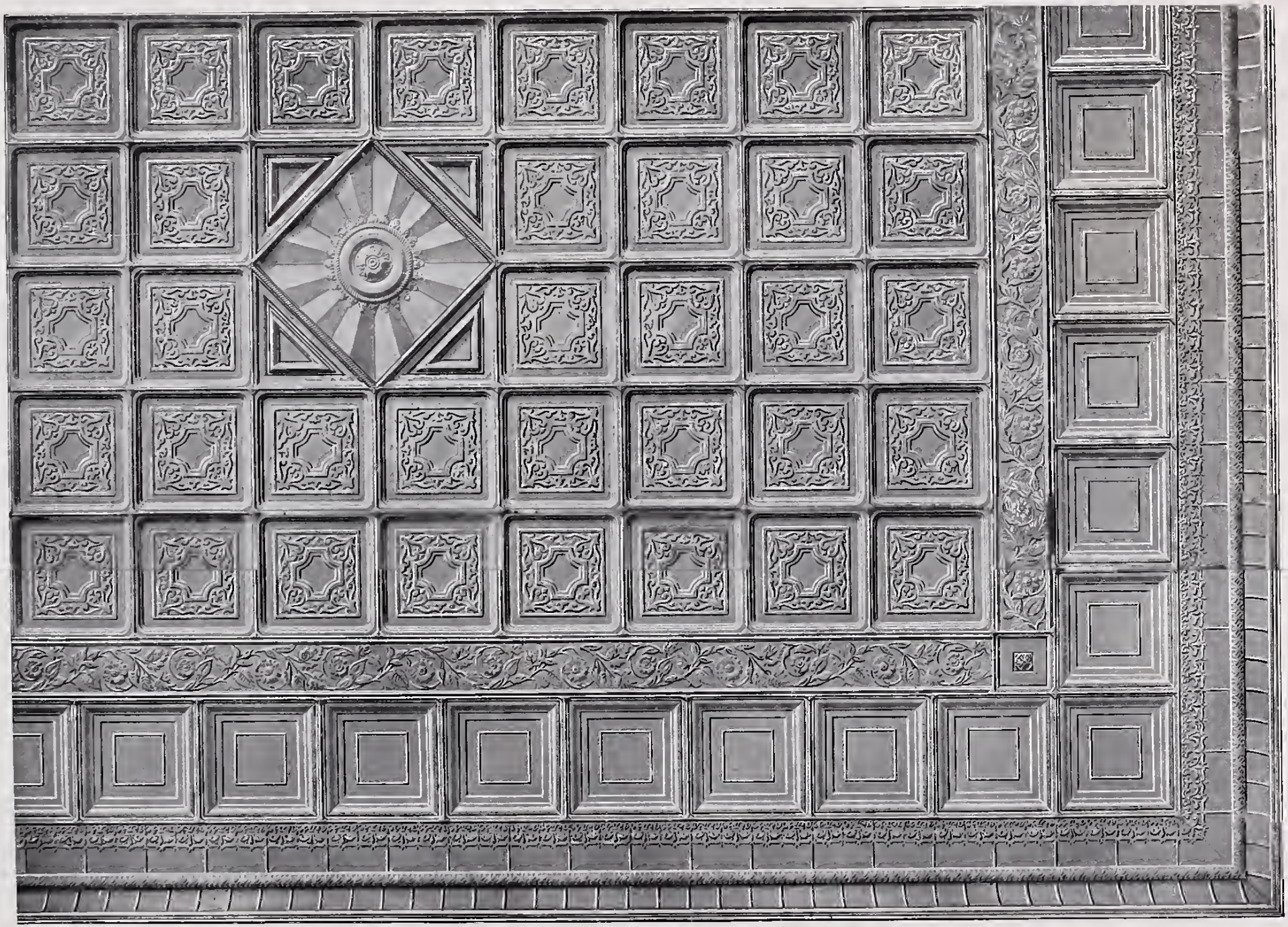
DESIGN No. 1022—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 650, Border filler 208, Mold No. 418, Field Plate No. 415



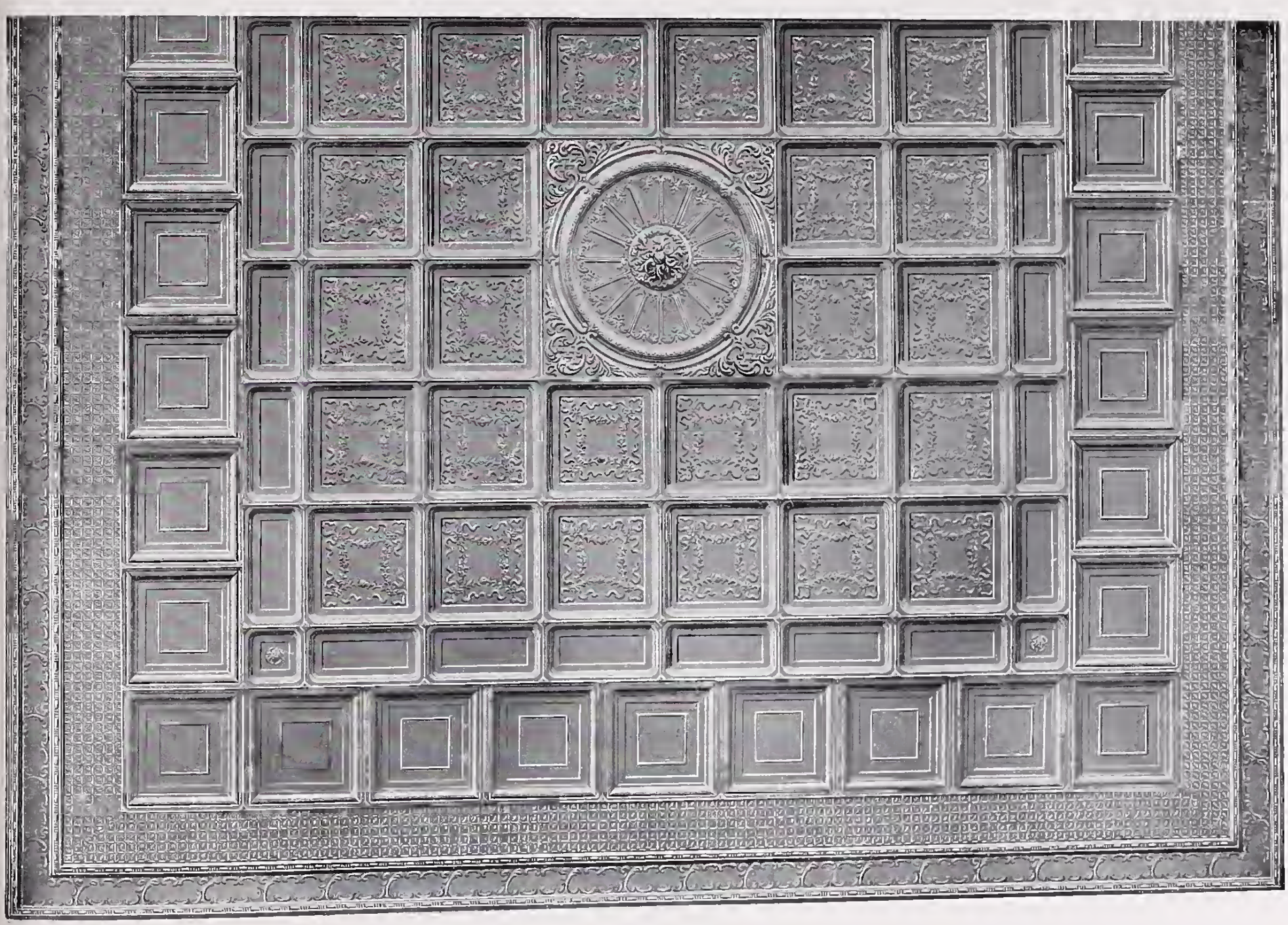
INTERIOR OF ST. MARY'S ROMAN CATHOLIC CHURCH, PITTSBURGH, PA.

Ceiling Erected and Decorated by Our Own Artists



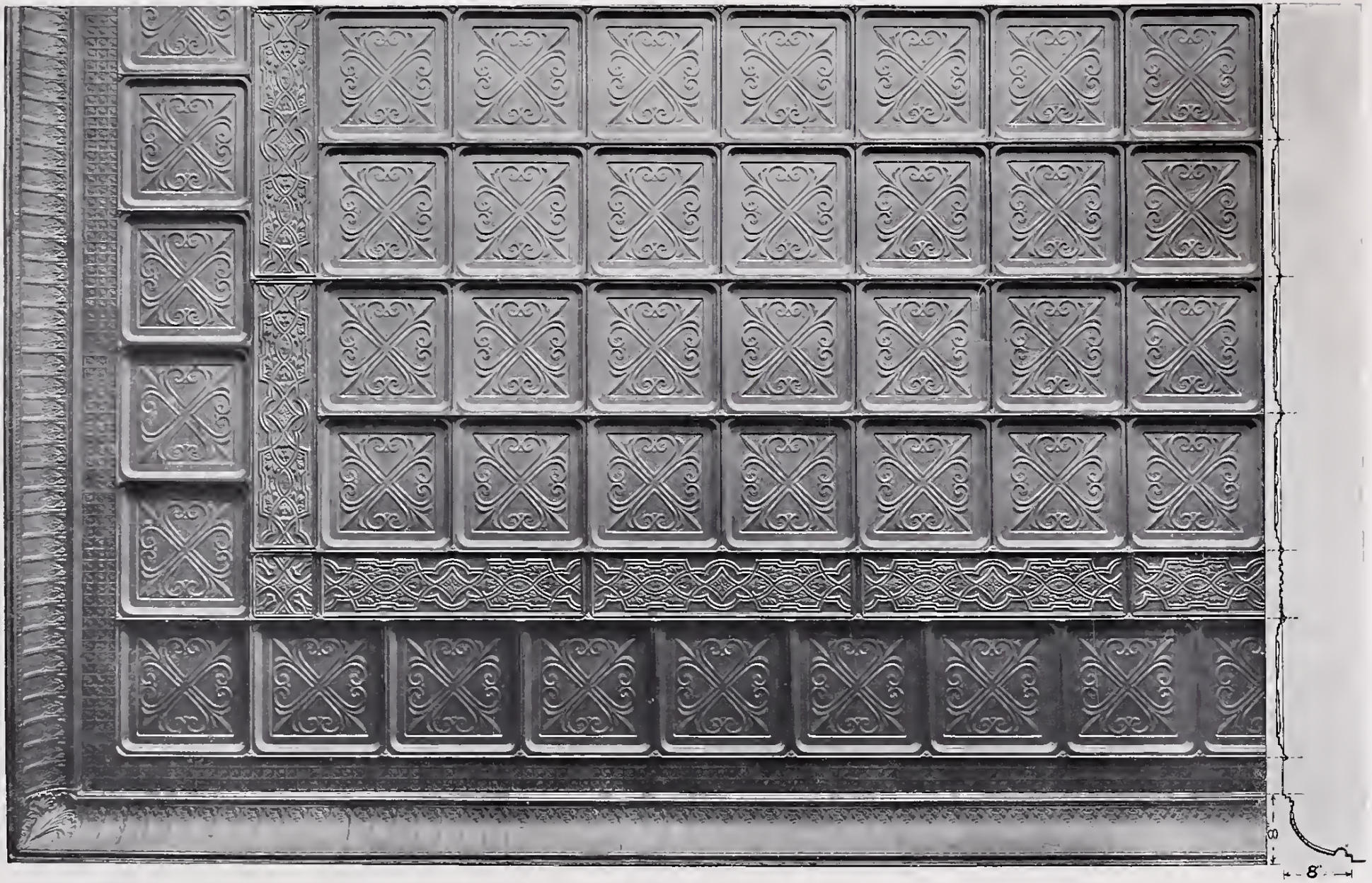
DESIGN No. 1024—MADE LOCK-JOINT ONLY

Composed of Cornice No. 301, Mold No. 401, Filler No. 205, Border Plate No. 9, Border No. 608, Field Plates No. 3 and Center Piece No. 250



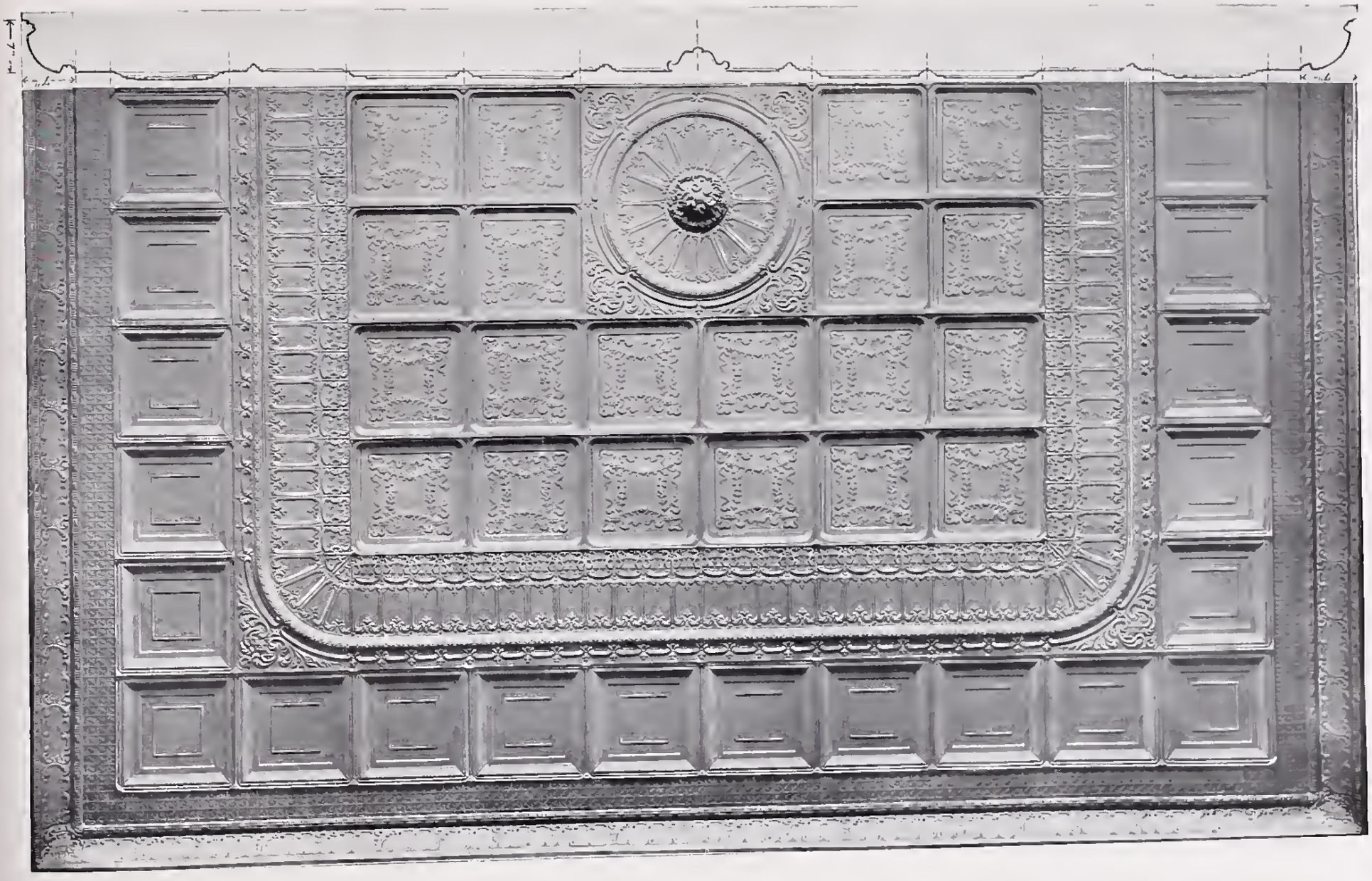
DESIGN No. 1025—MADE LOCK-JOINT ONLY

Composed of Cornice No. 302, Filler No. 201, Border Plates No. 9, Field Plates No. 2 and 4, and Center Piece No. 506



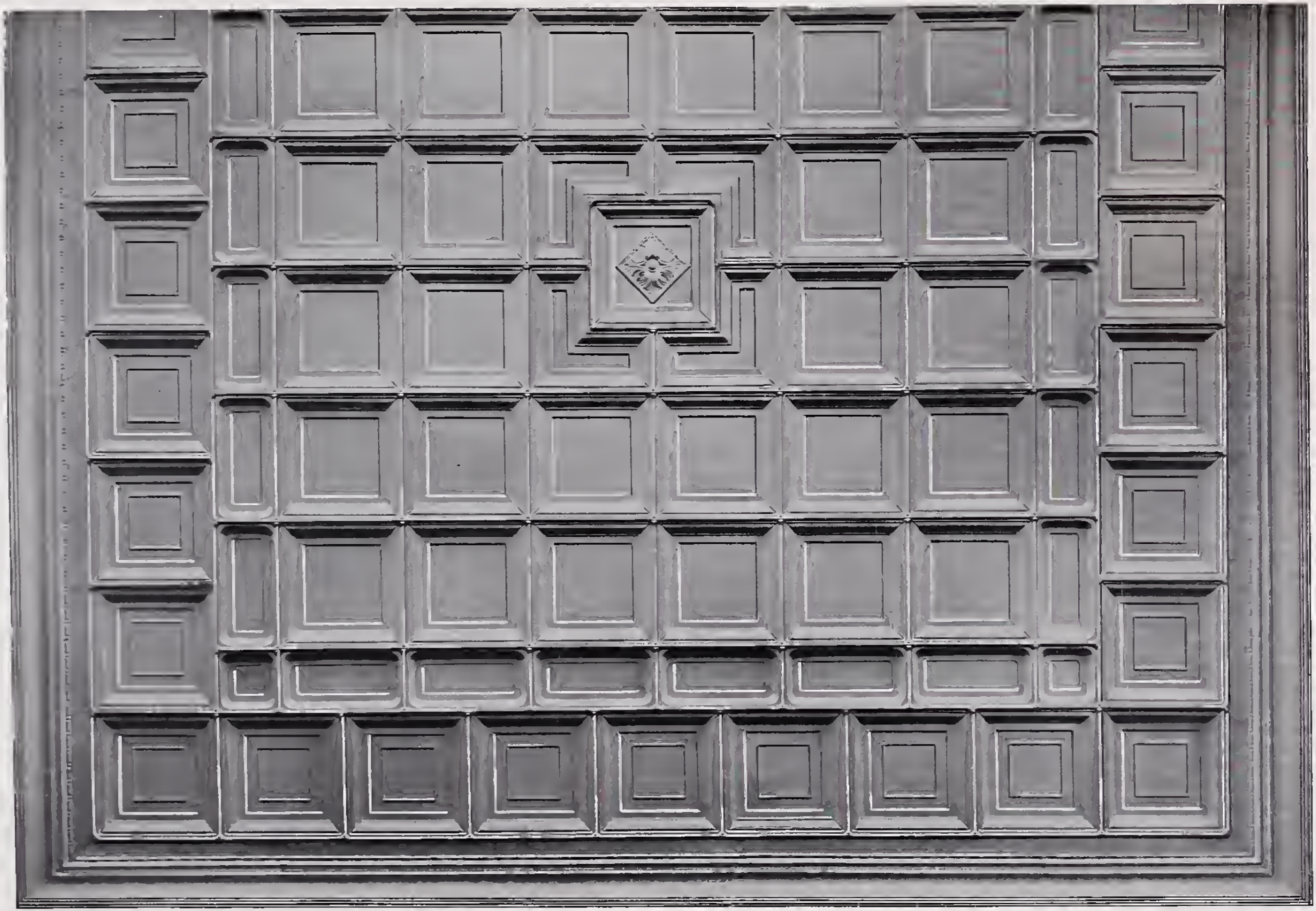
DESIGN No. 1026—MADE LOCK-JOINT ONLY

Composed of Cornice No. 307, Filler No. 201, Border Plate No. 6, Border No. 1266, Corner No. 1268 and Field Plate No. 6



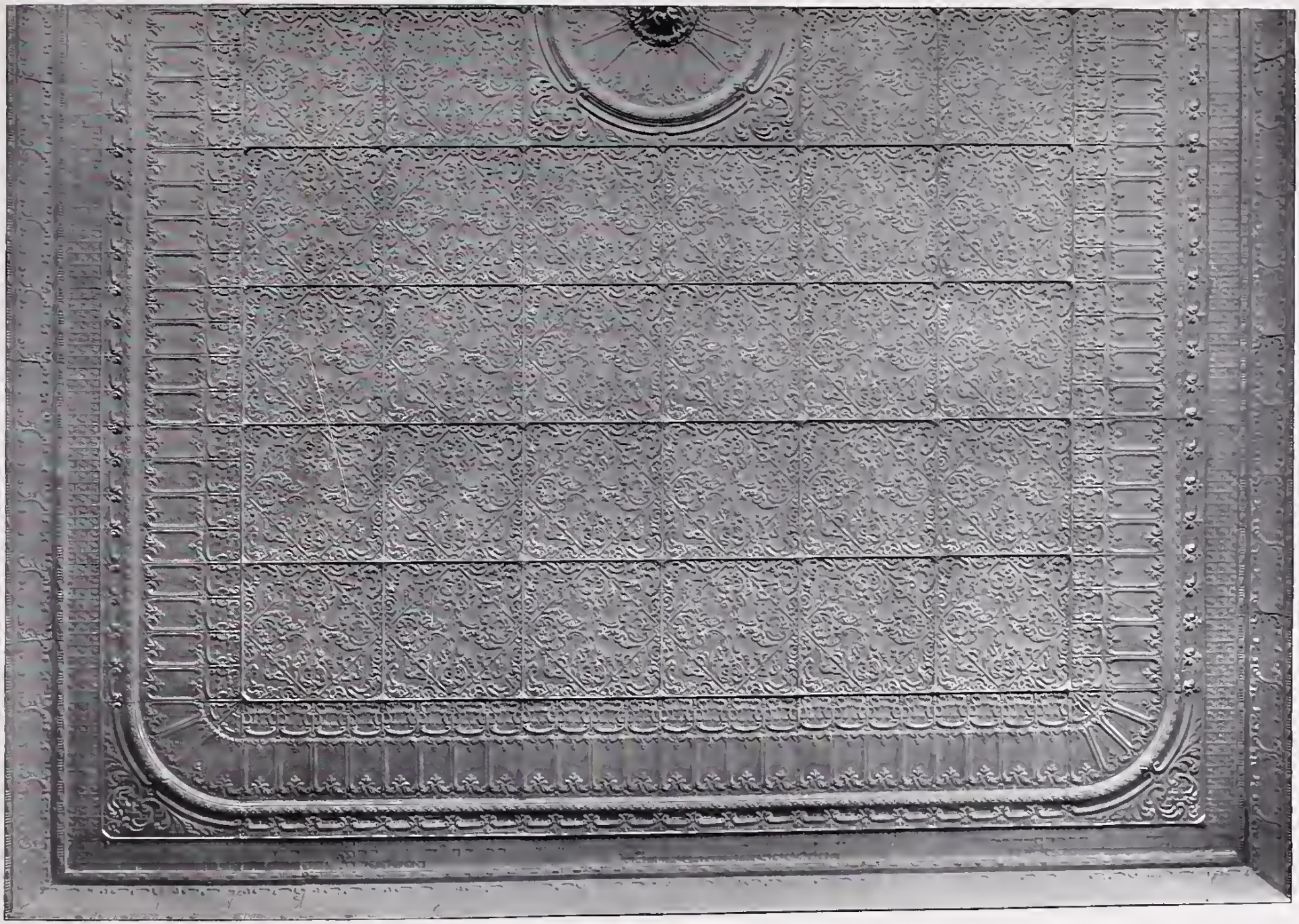
DESIGN No. 1027—MADE LOCK-JOINT ONLY

Composed of Cornice No. 302, Filler No. 201, Border Plate No. 9, Border No. 613, Field Plates No. 4 and Center Piece No. 506



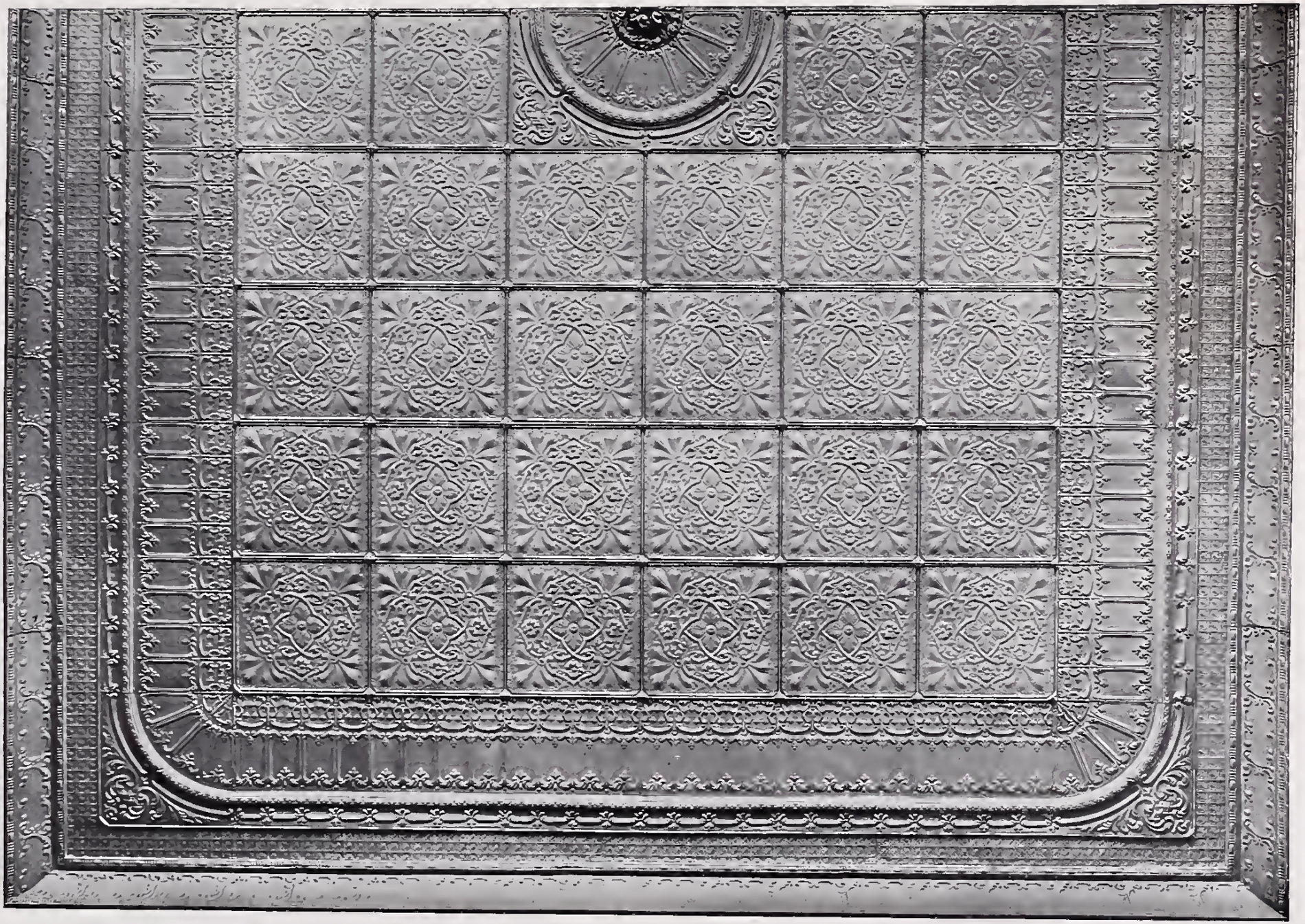
DESIGN No. 1028—MADE LOCK-JOINT ONLY

Composed of Cornice No. 330, Crimped Filler, Field Panels No. 8, and Center Piece No. 504, Border Panels No. 9 and No. 2



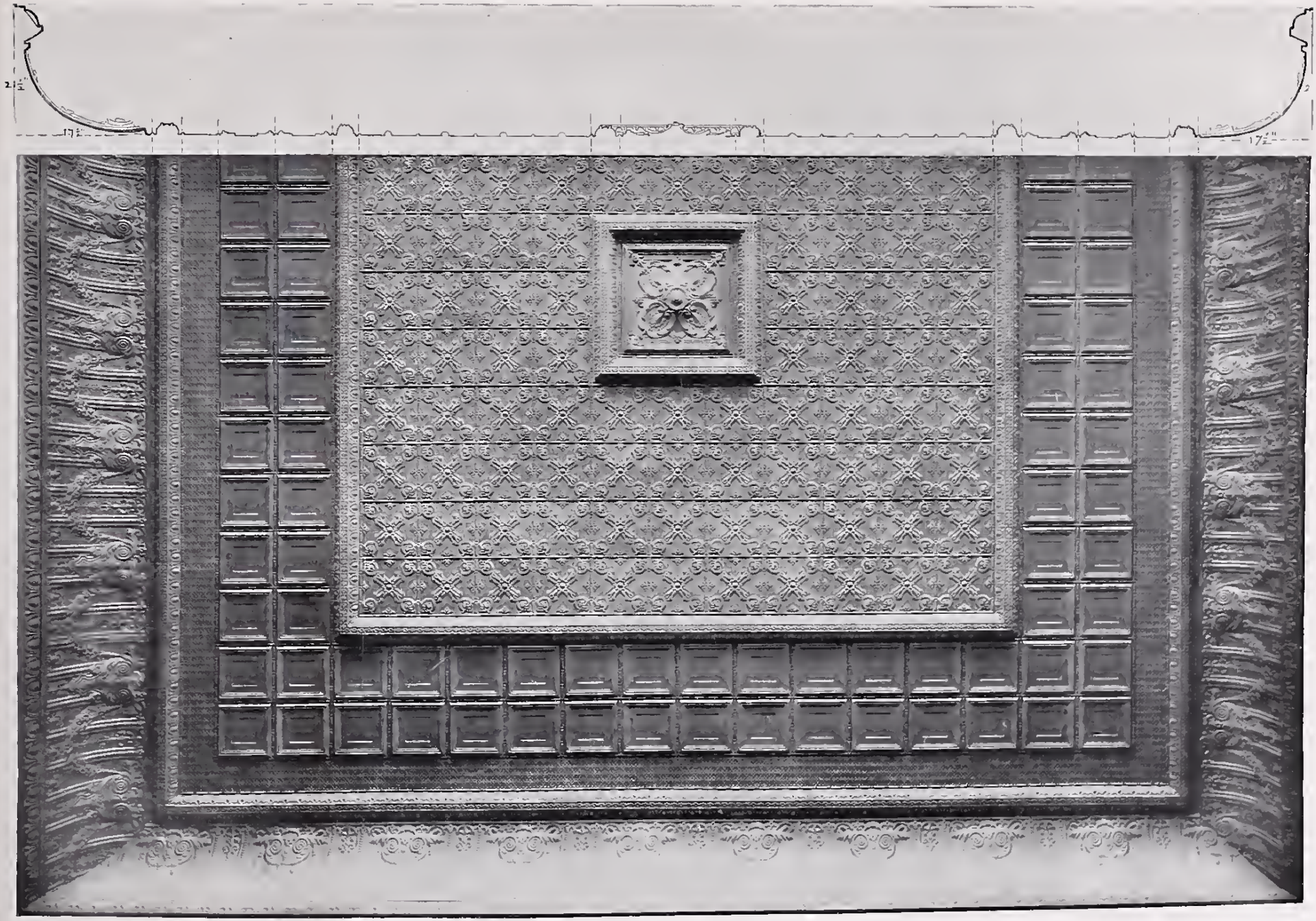
DESIGN No. 1029—MADE LOCK-JOINT ONLY

Composed of Cornice No. 302, Filler No. 201, Border No. 613, Corners No. 622, Field Plates No. 19, Center No. 506



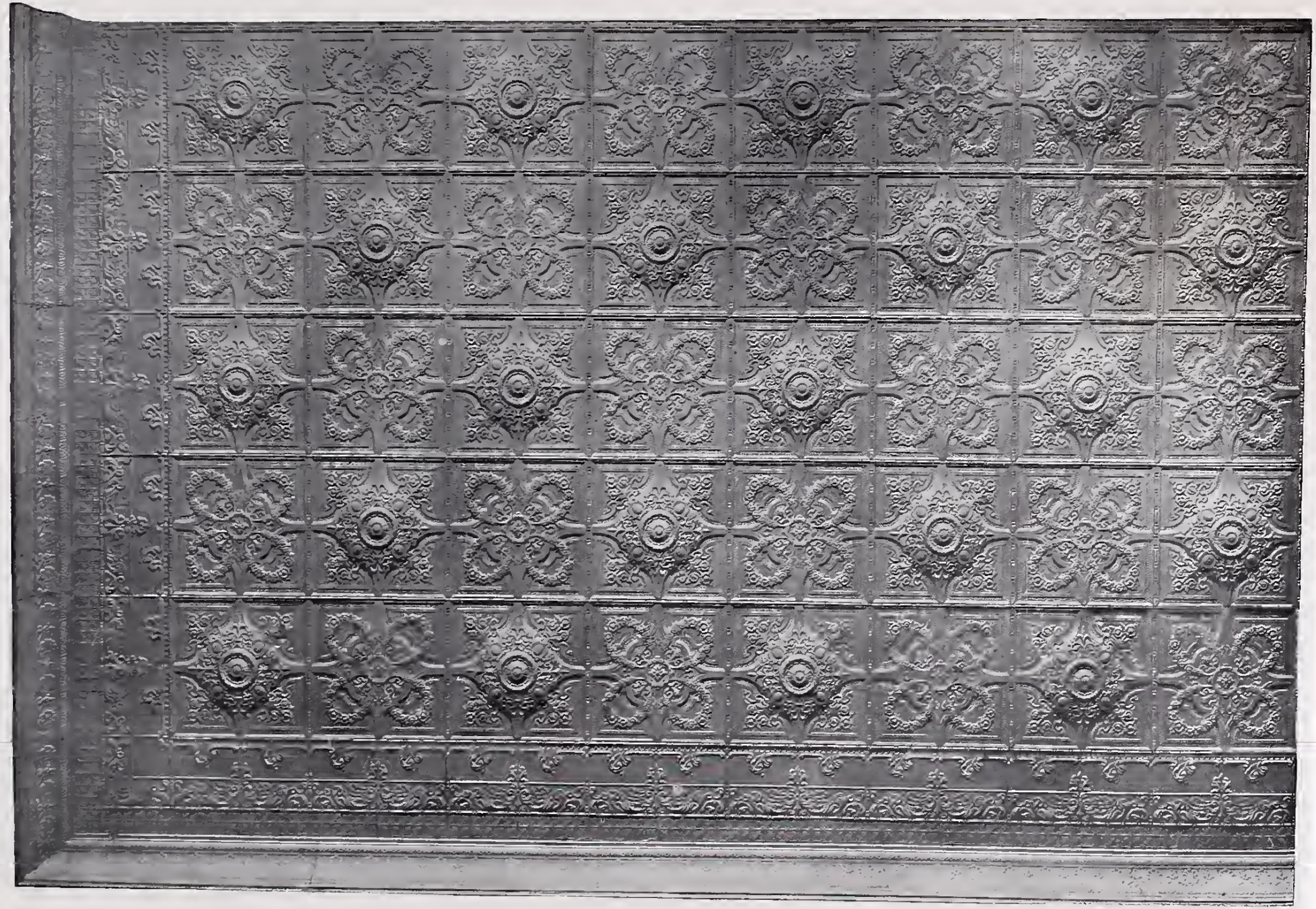
DESIGN No. 1030—MADE LOCK-JOINT ONLY

Composed of Cornice No. 302, Filler No. 201, Border Plate No. 613, Corners No. 622, Field Plates No. 17, Center No. 506



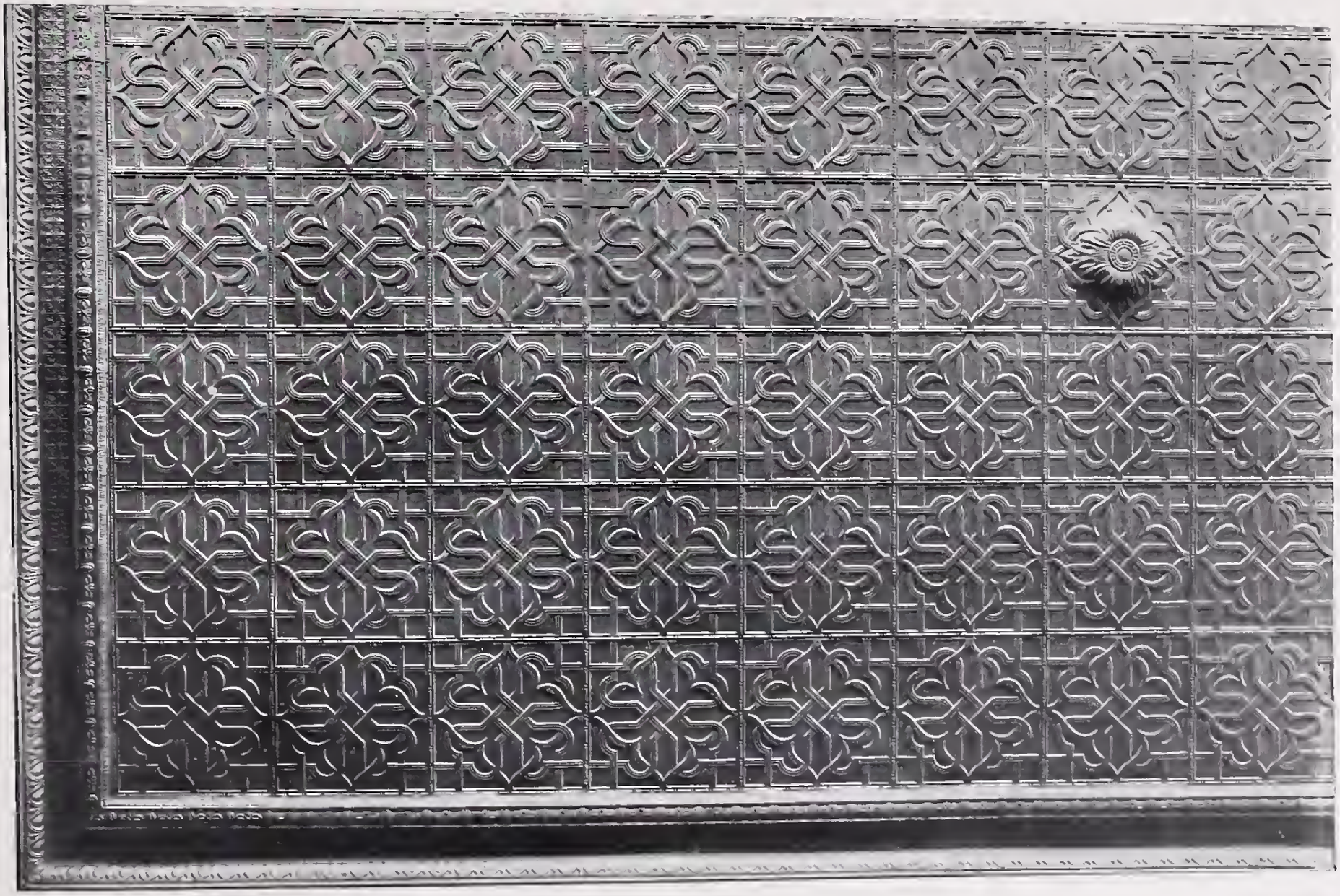
DESIGN No. 1034—MADE LAP-JOINT ONLY

Composed of Foot Mold No. 405, Cornice No. 320, Mold No. 420, Filler No. 201, Border No. 50, Field Plates No. 115 and Center No. 1053



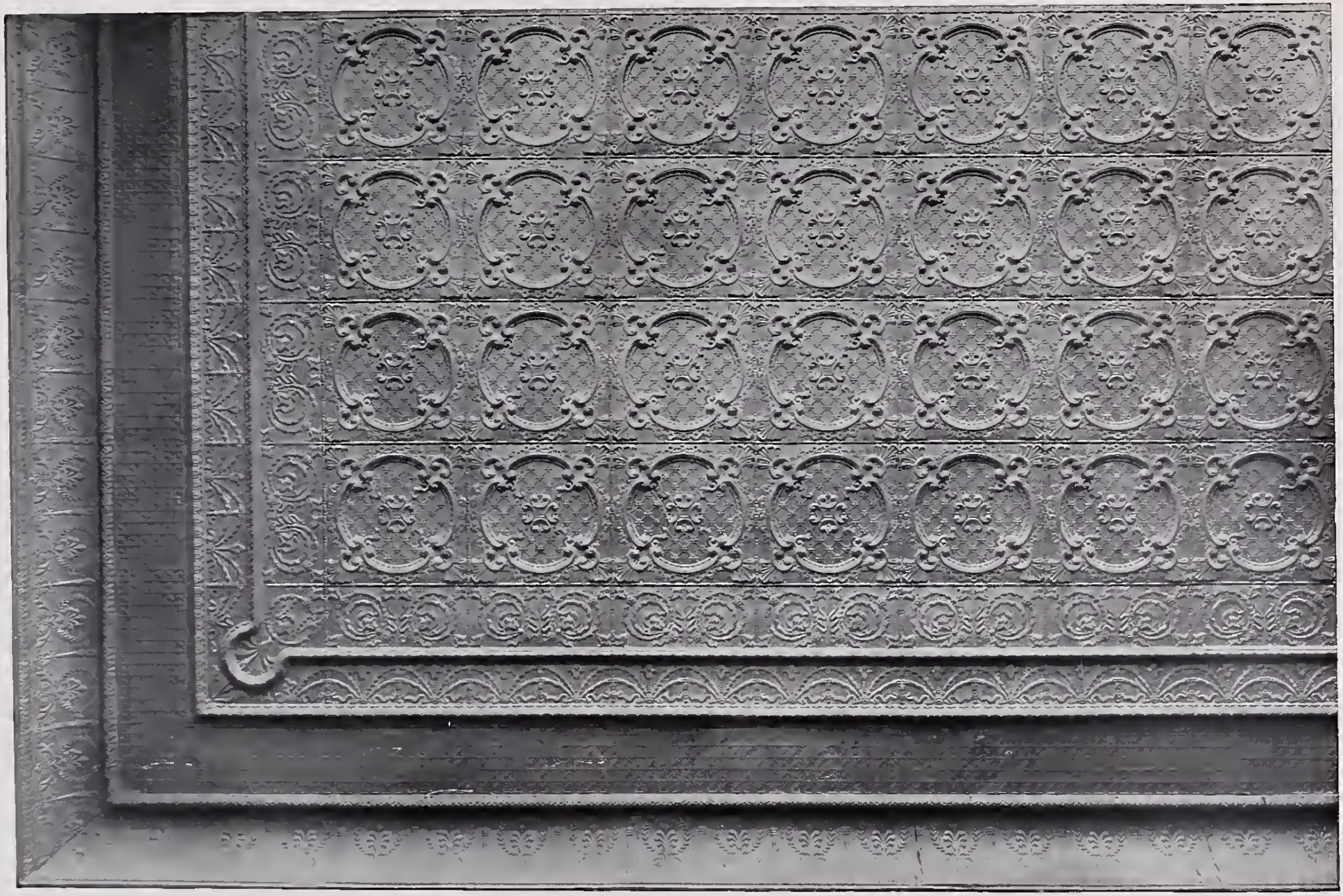
DESIGN No. 1037—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 771, Filler No. 201, Border Plate No. 614, and Field Plates Nos. 751 and 753



DESIGN No. 1038—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 405, Filler No. 201, Mold No. 891, Field Plates No. 851 and Center No. 853



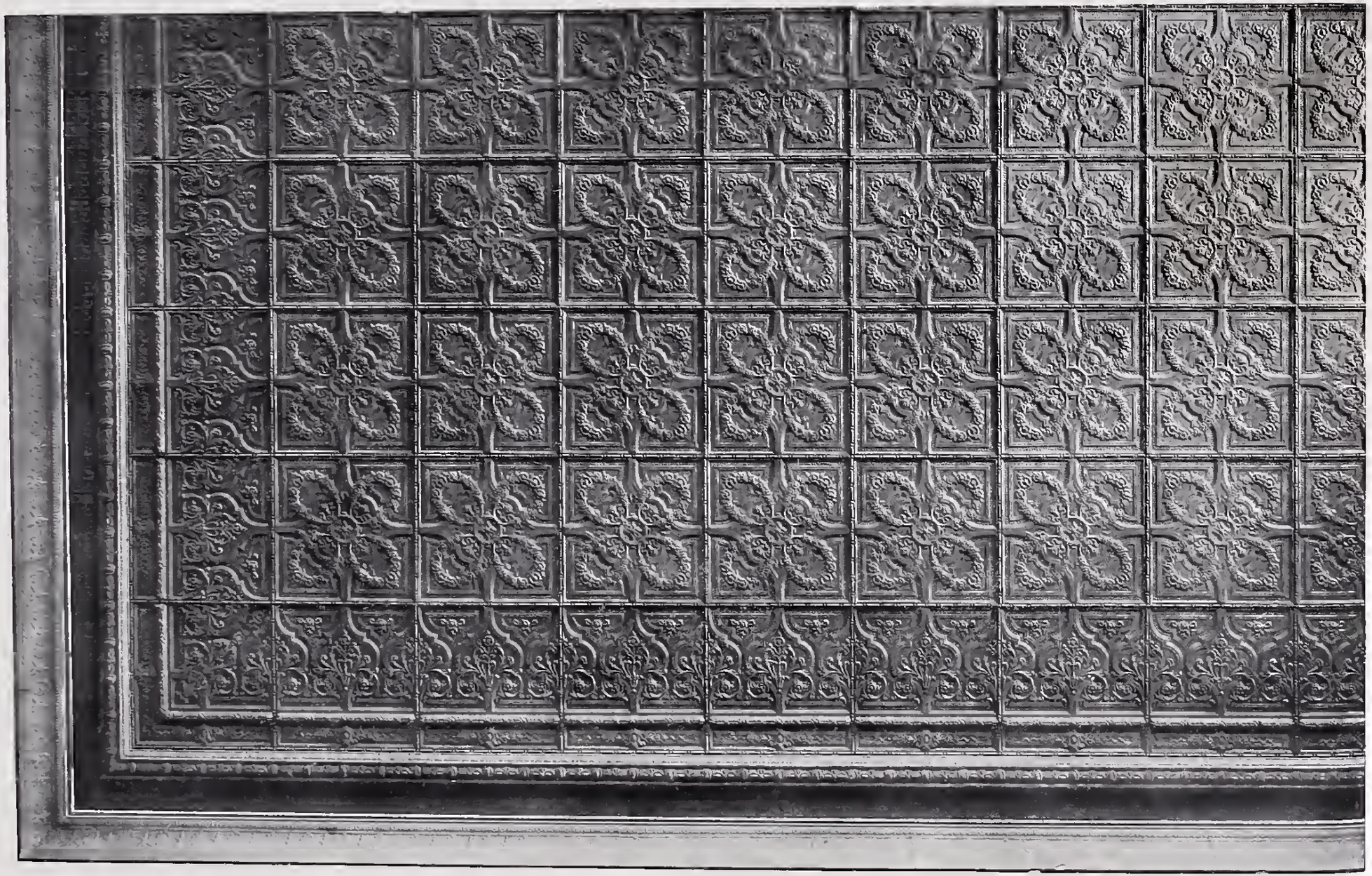
DESIGN No. 1039—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 305, Cap Mold No. 401, Filler No. 201, Border Plate No. 619, Corner No. 626 and Field Plates No. 110



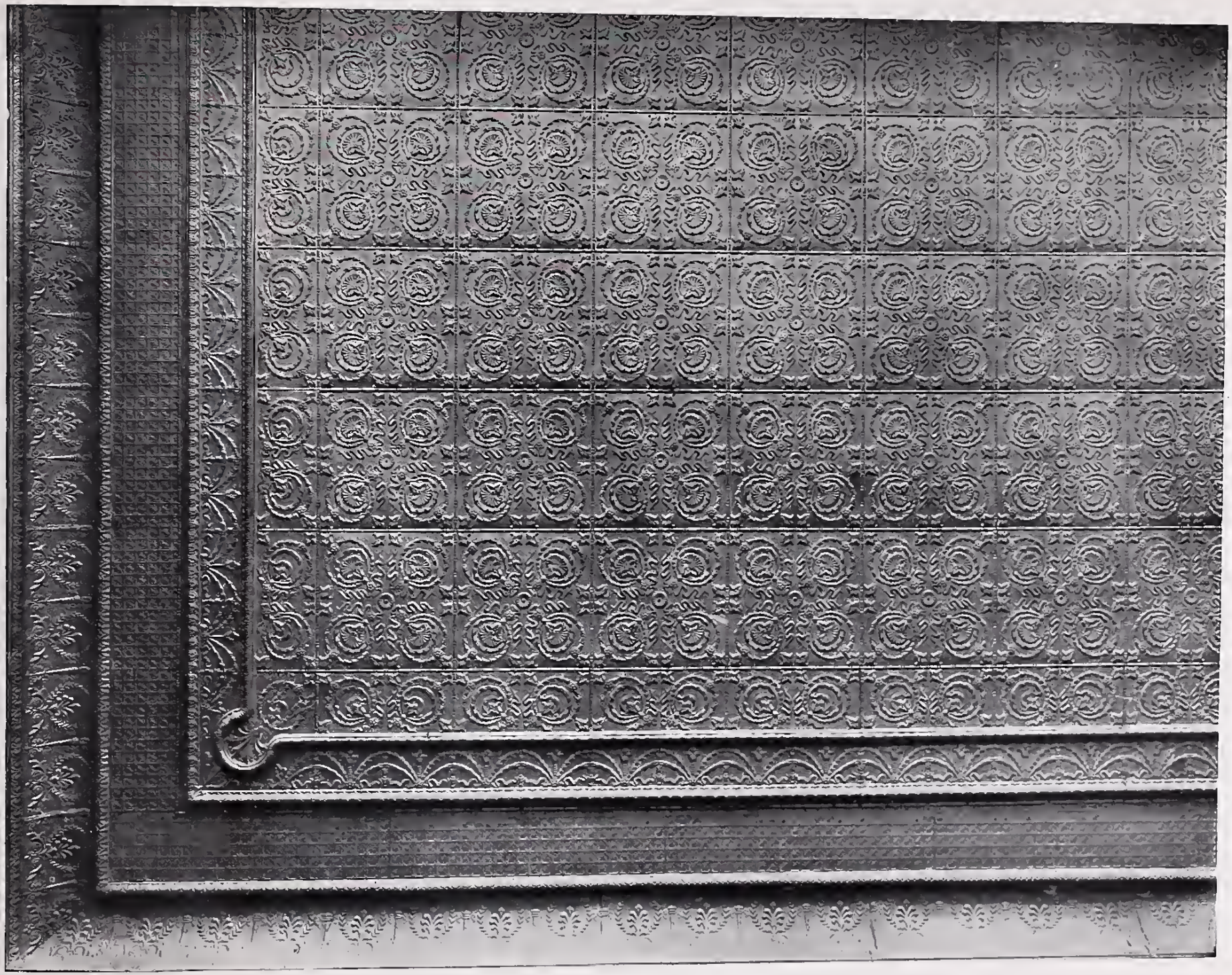
DESIGN No. 1040—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 308, Cap Mold No. 401, Border No. 617, Corner No. 625, Field Plates No. 107 and Center No. 507



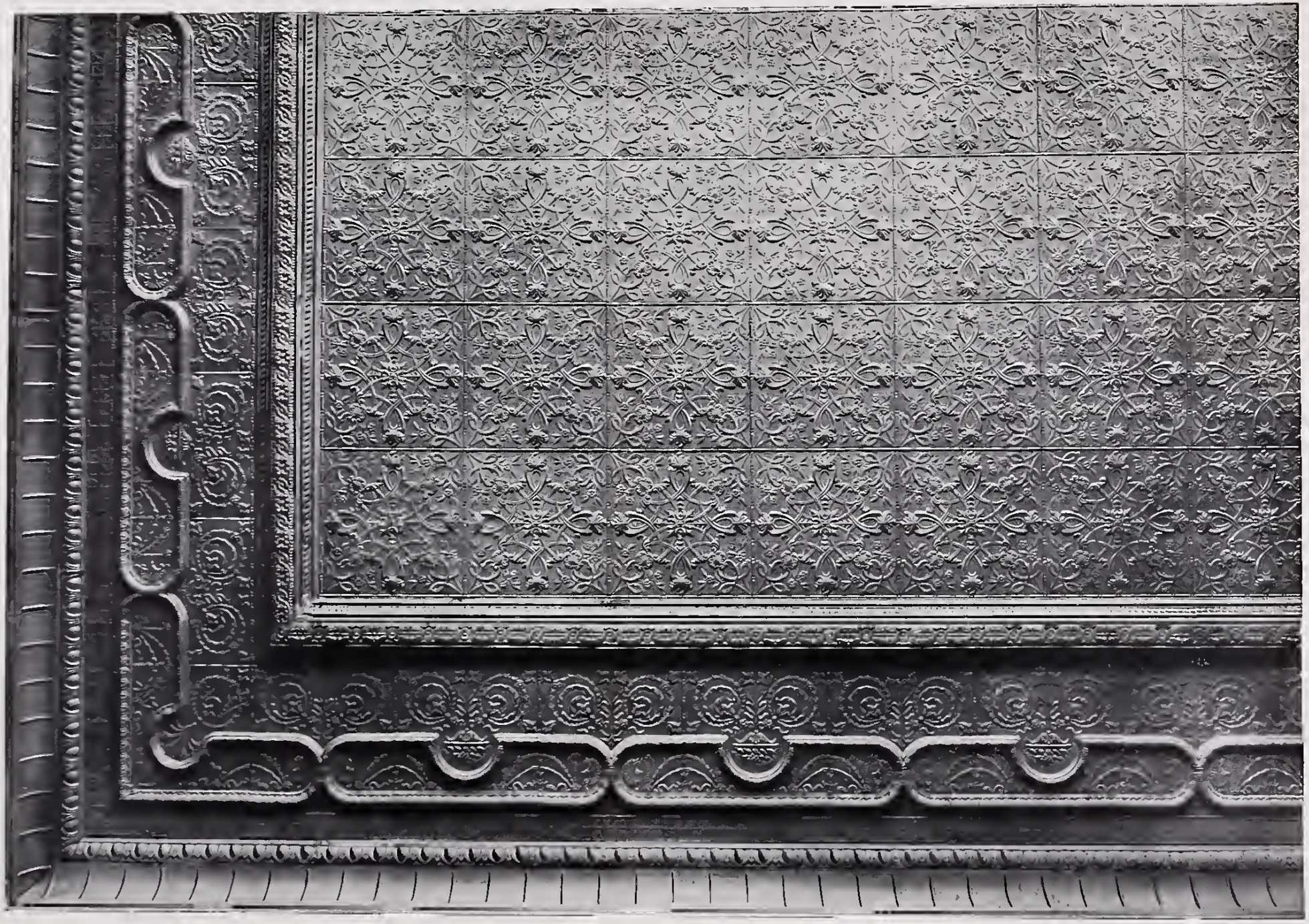
DESIGN No. 1041—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 771, Stiling No. 201, Mold No. 891, Border No. 763, Corner No. 764 and Field Plates No. 751



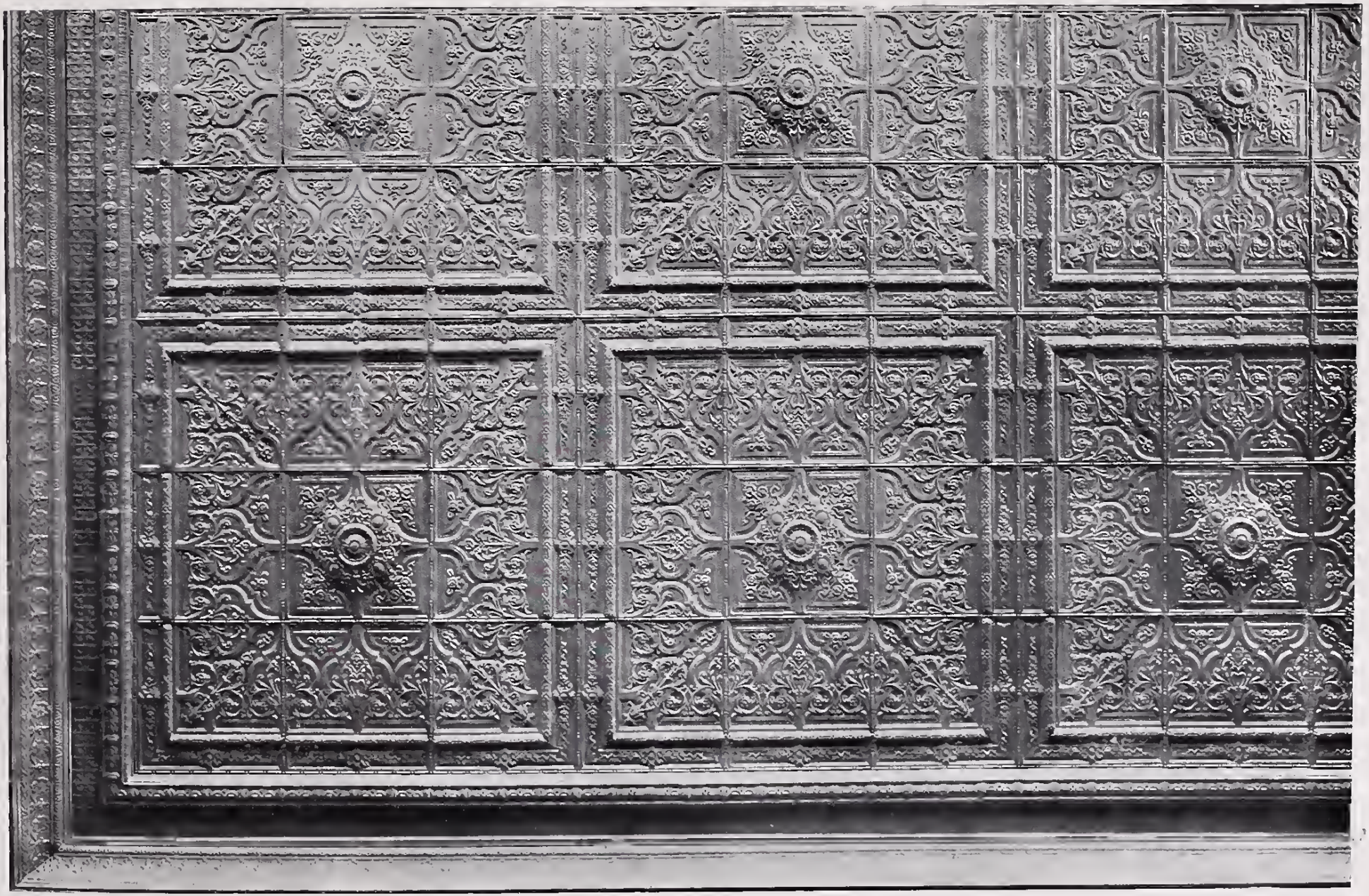
DESIGN No. 1042—MADE LOCK OR LAP-JOINT

Composed of Foot Mold No. 404, Cove No. 305, Cap Mold No. 401, Stiling No. 201, Border Plate No. 619, Corner No. 626 and Field Plate No. 23



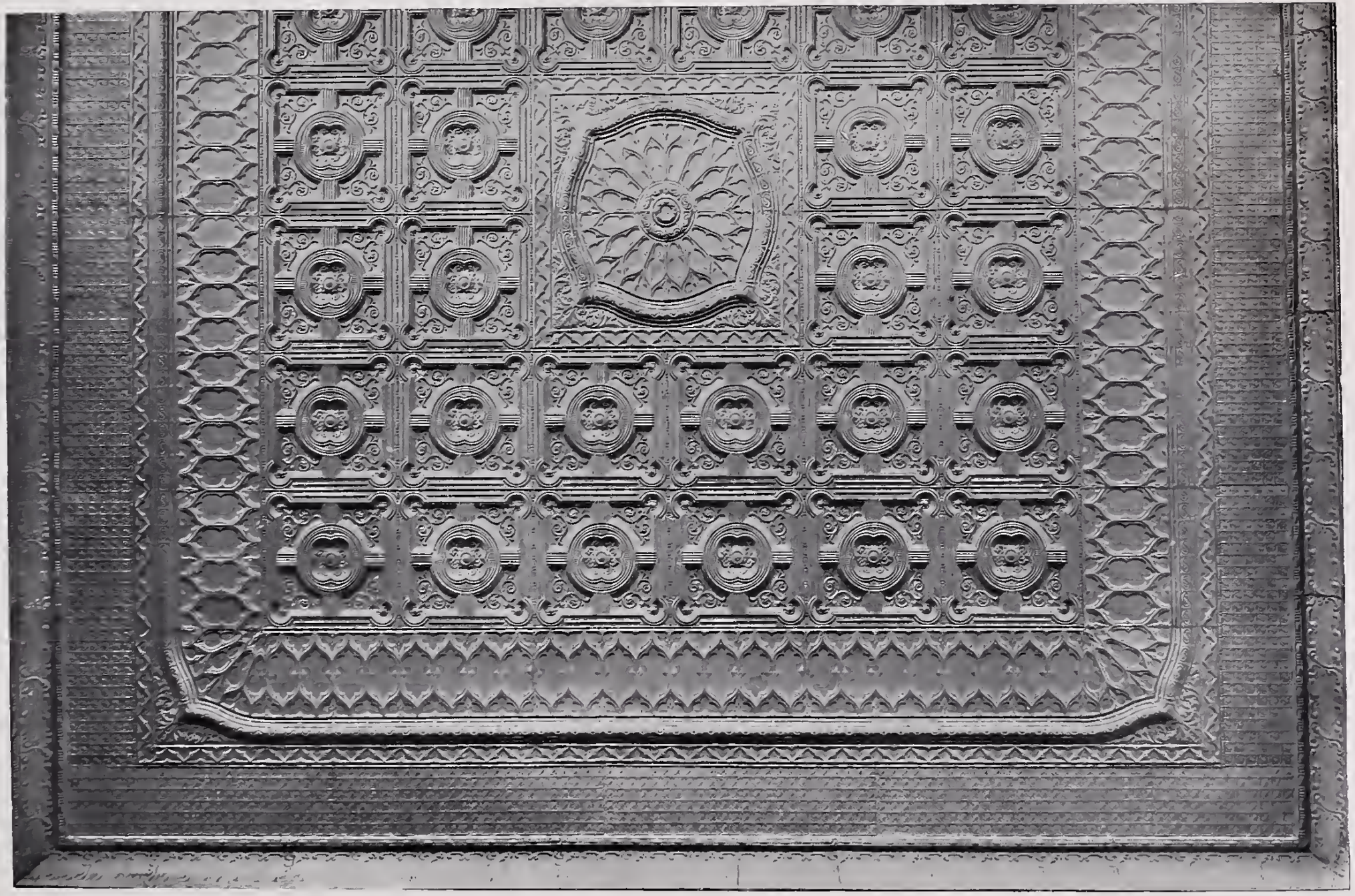
DESIGN No. 1043—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 301, Egg and Dart Mold No. 405, Stiling No. 201, Border No. 618 and No. 629, Corner No. 626 Mold No. 402 and Field Plates No. 1051



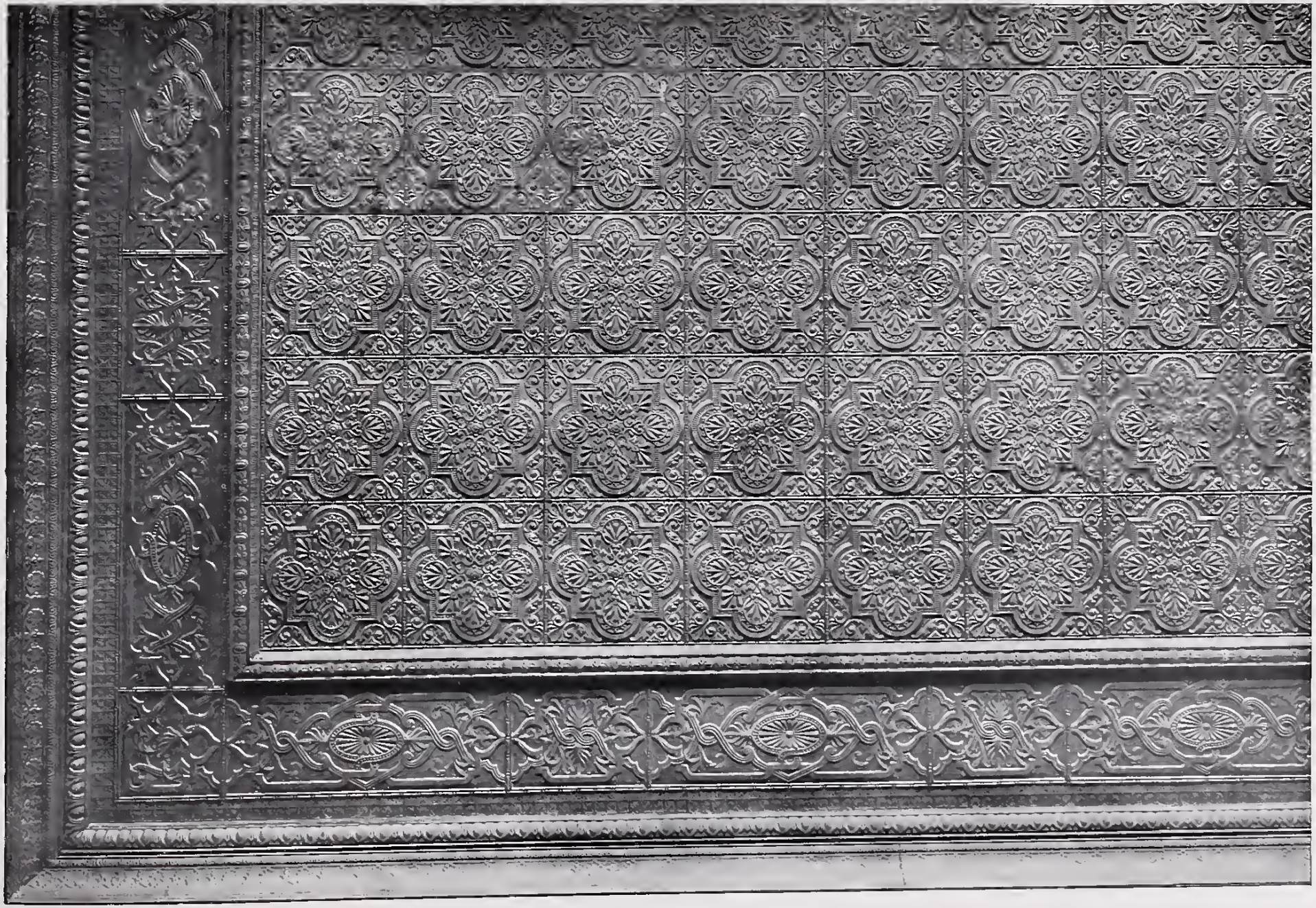
DESIGN No. 1044—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 771, Stiling No. 201, Mold No. 891, Border Plates No. 763, Corner Plates No. 764 and Center Pieces No. 753



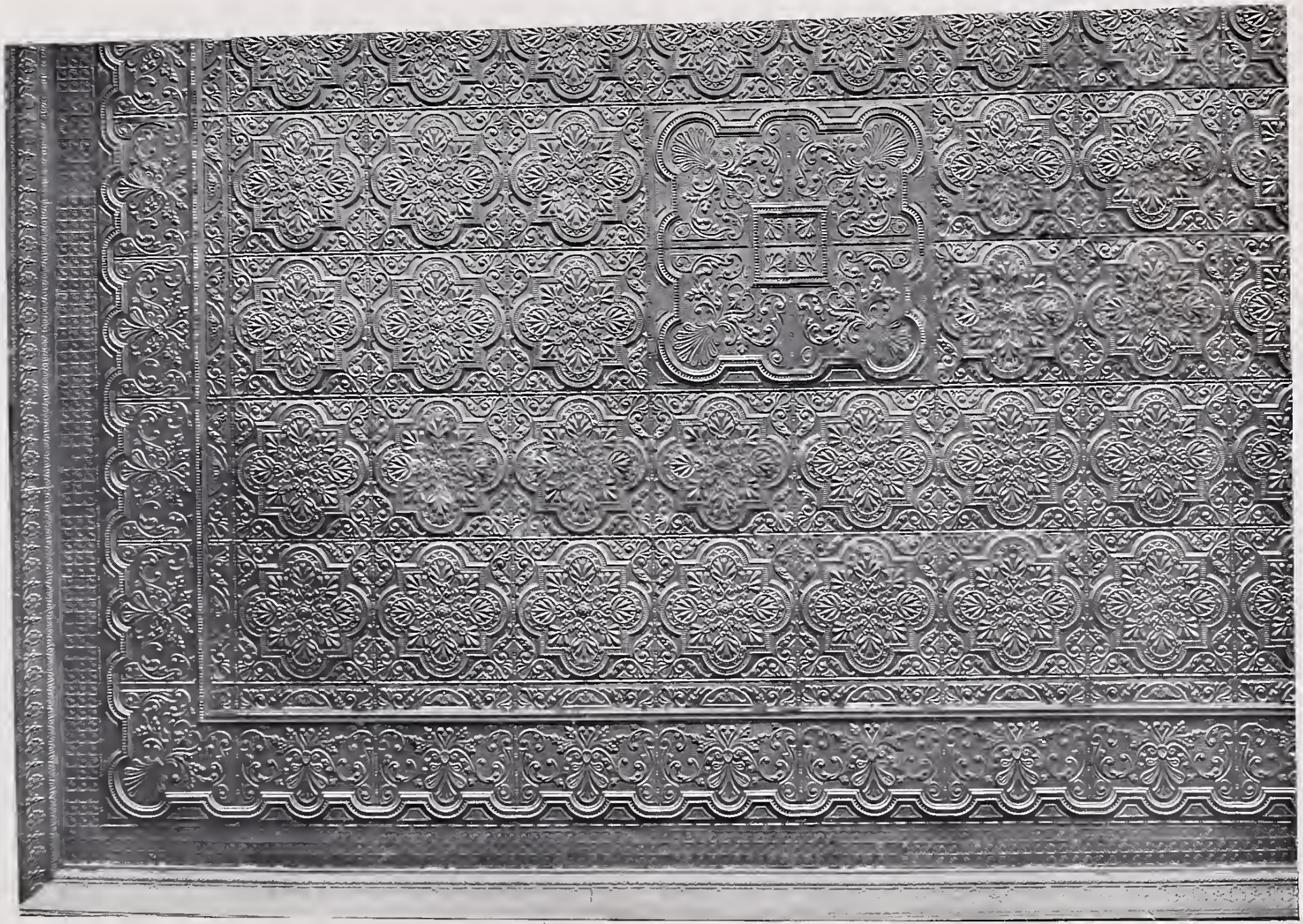
DESIGN No. 1045—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 302, Stiling No. 201, Border No. 617, Corner No. 625, Field Plates No. 22 and Center No. 507



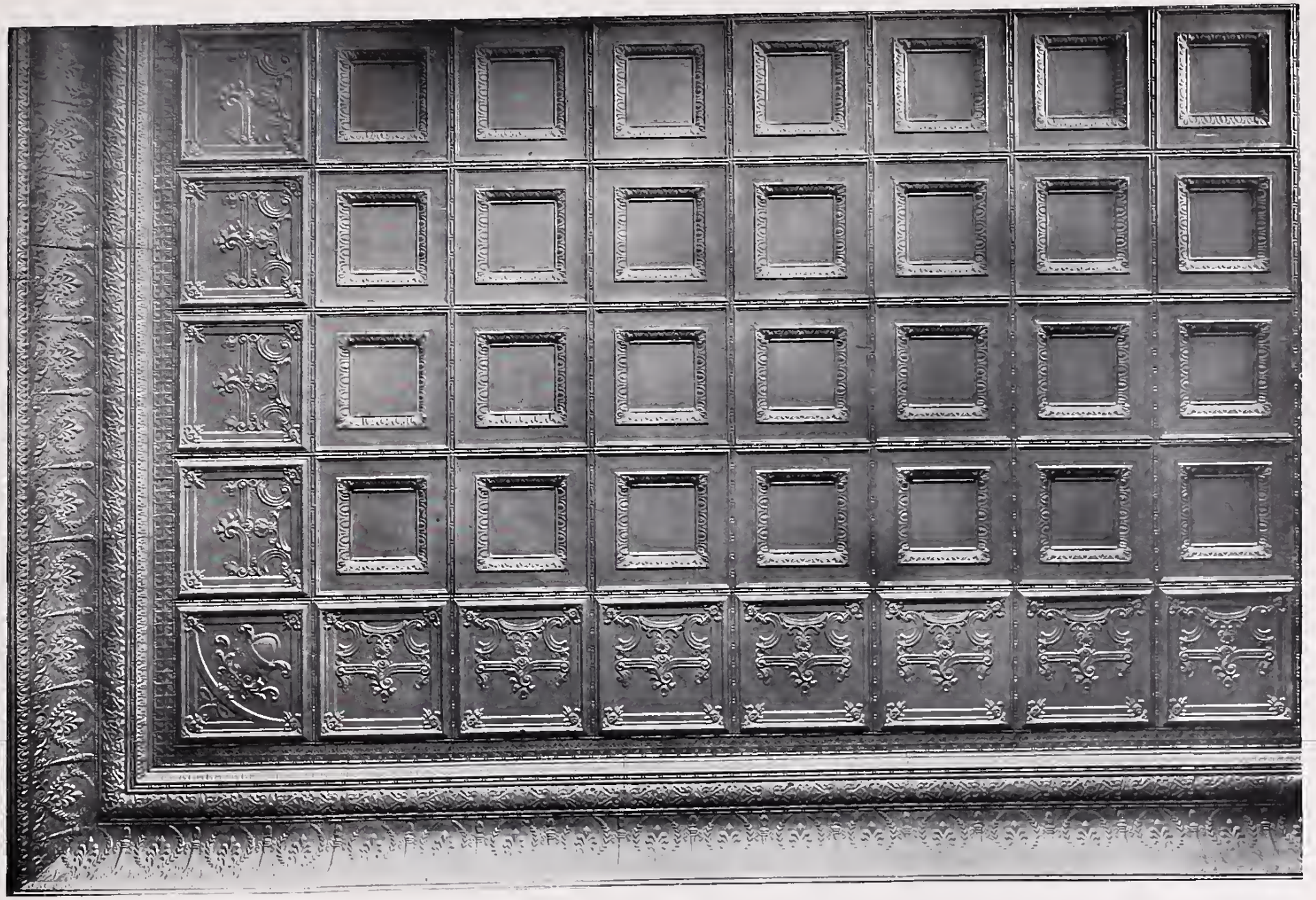
DESIGN No. 1046—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 771, Egg and Dart Mold No. 405, Stiling No. 201, Border No. 864 and No. 865, Corner No. 863
Mold No. 981 and Field Plates No. 1551



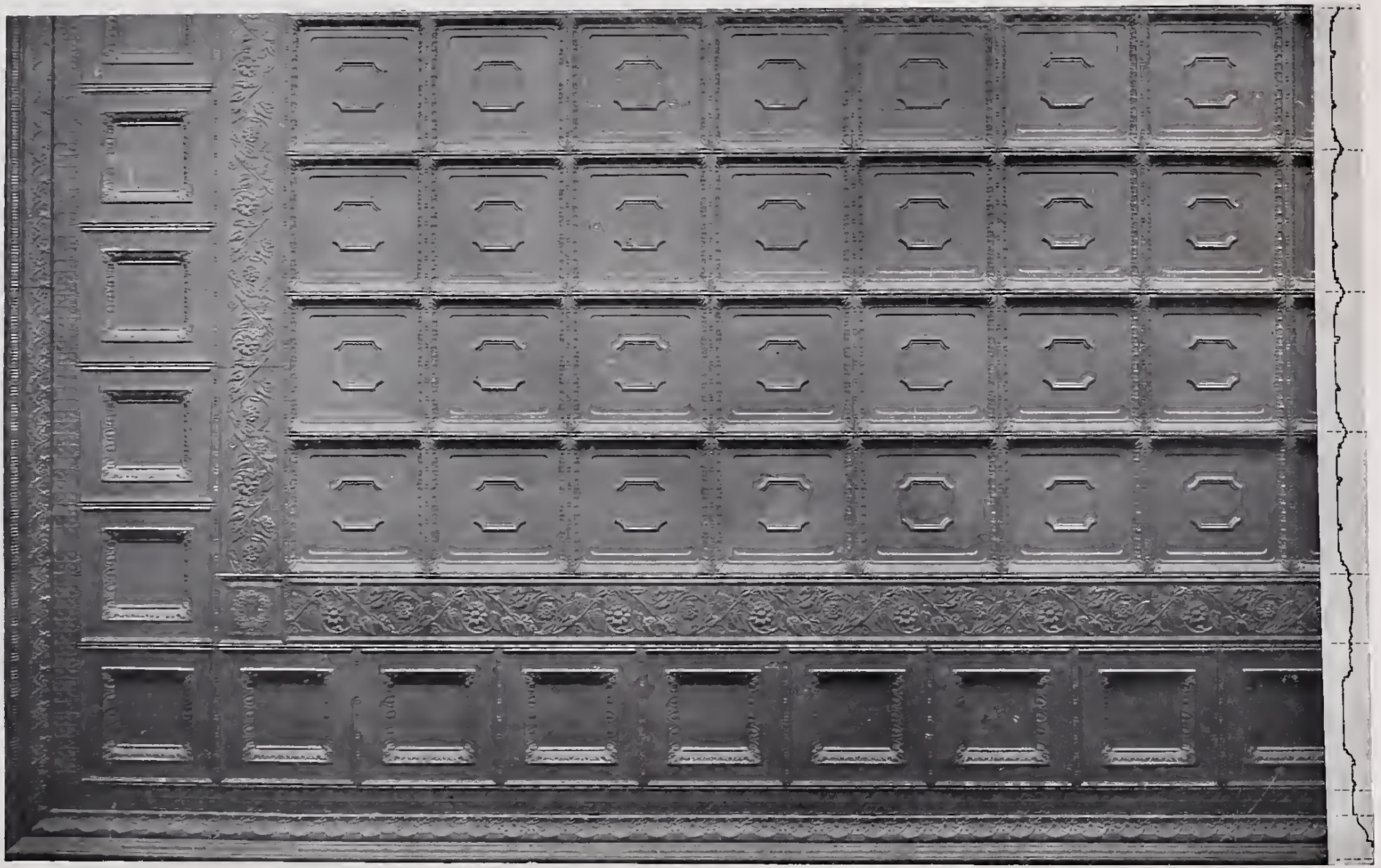
DESIGN No. 1047—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 771, Stiling No. 201, Border No. 1561, Corner No. 1562, Field Plates No. 1551 and Center No. 510



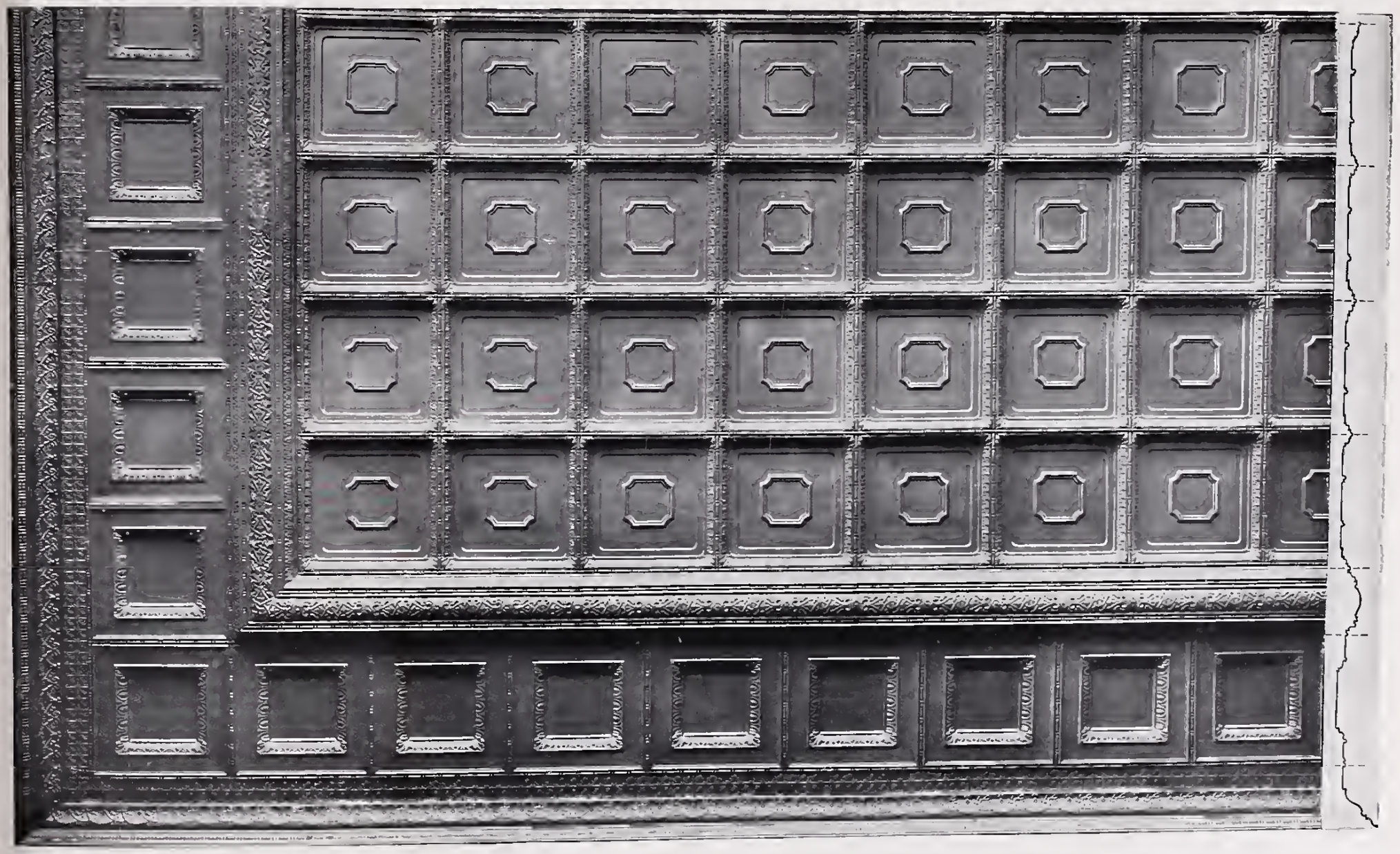
DESIGN No. 1048—MADE LOCK OR LAP-JOINT

Composed of Foot Mold No. 404, Cornice No. 305, Mold No. 408, Stiling No. 201, Border No. 1062, Corner No. 1064 and Field Plates No. 1251



DESIGN No. 1049—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 309, Filler No. 201, Border Plate No. 1251, Border No. 608, Corner No. 752 and Field Plate No. 1712



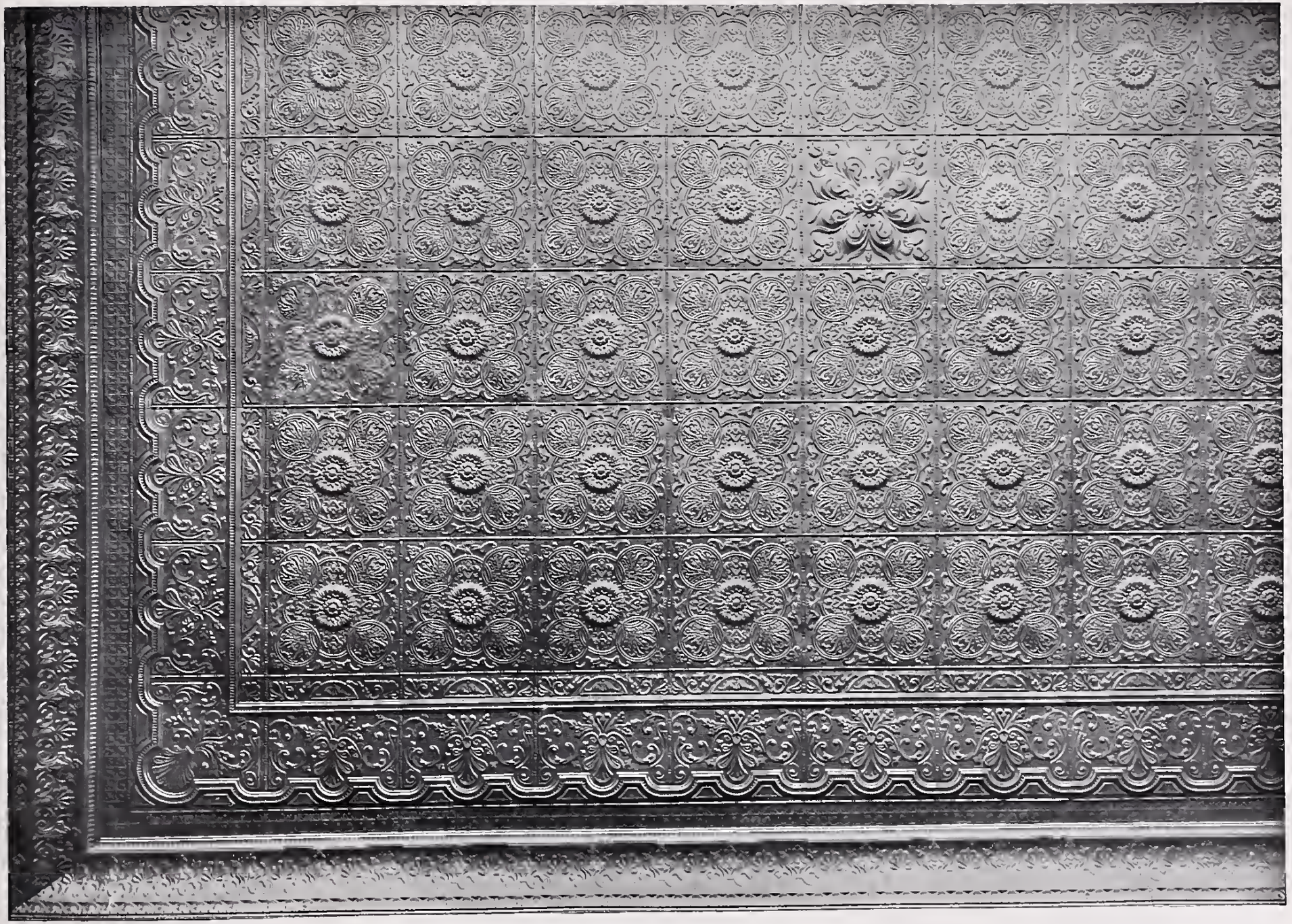
DESIGN No. 1050—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 309, Filler No. 201, Border Plate No. 1251, Mold 892 and Field Plate No. 1712



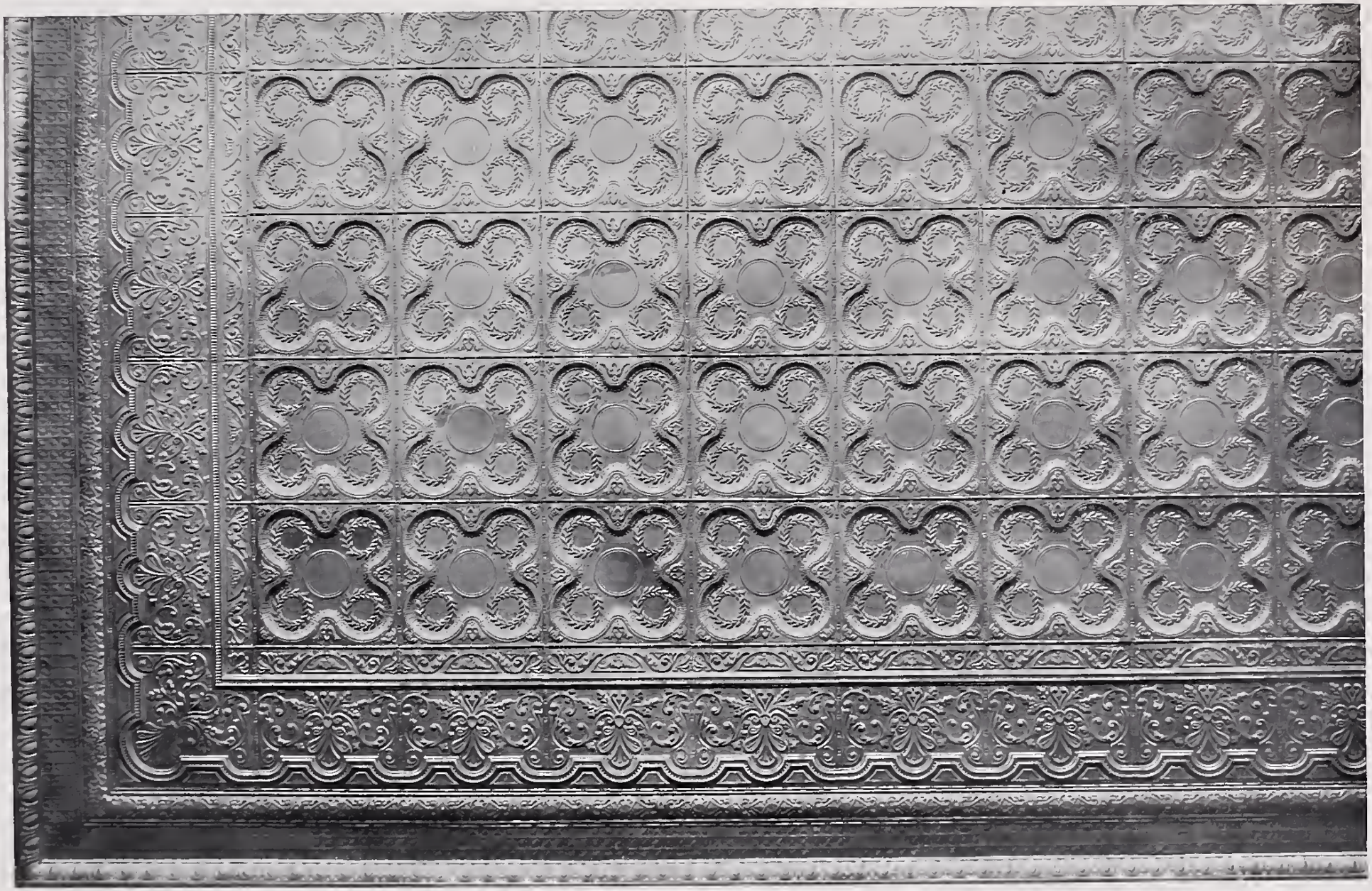
DESIGN No. 1101—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Filler No. 201, Border Plate No. 1063, Corner No. 1064, Field Plate No. 1717 and Center No. 511



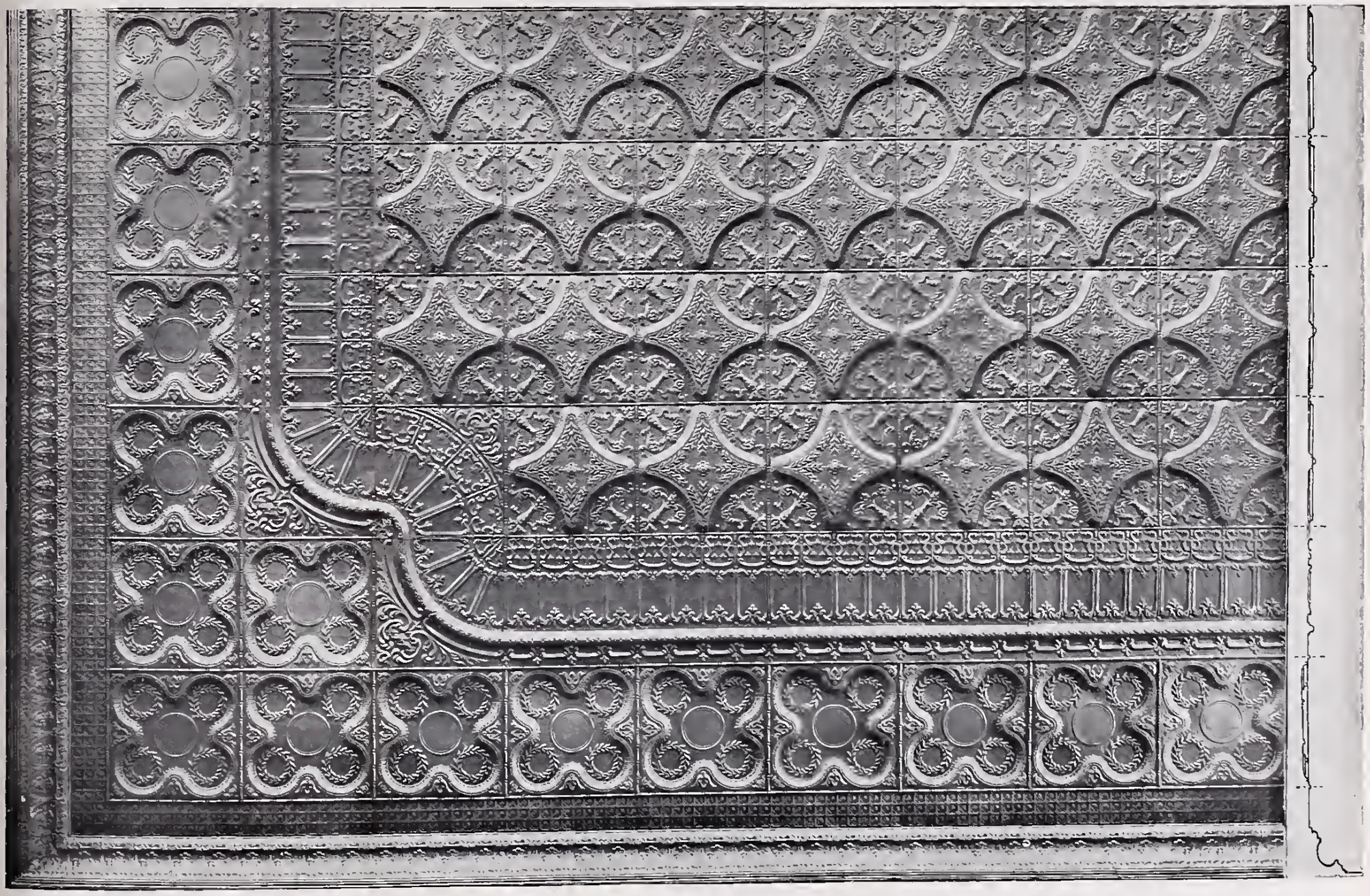
DESIGN No. 1102—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Border No. 1561, Corner No. 1562, Field Plate No. 104, Center Piece No. 1402



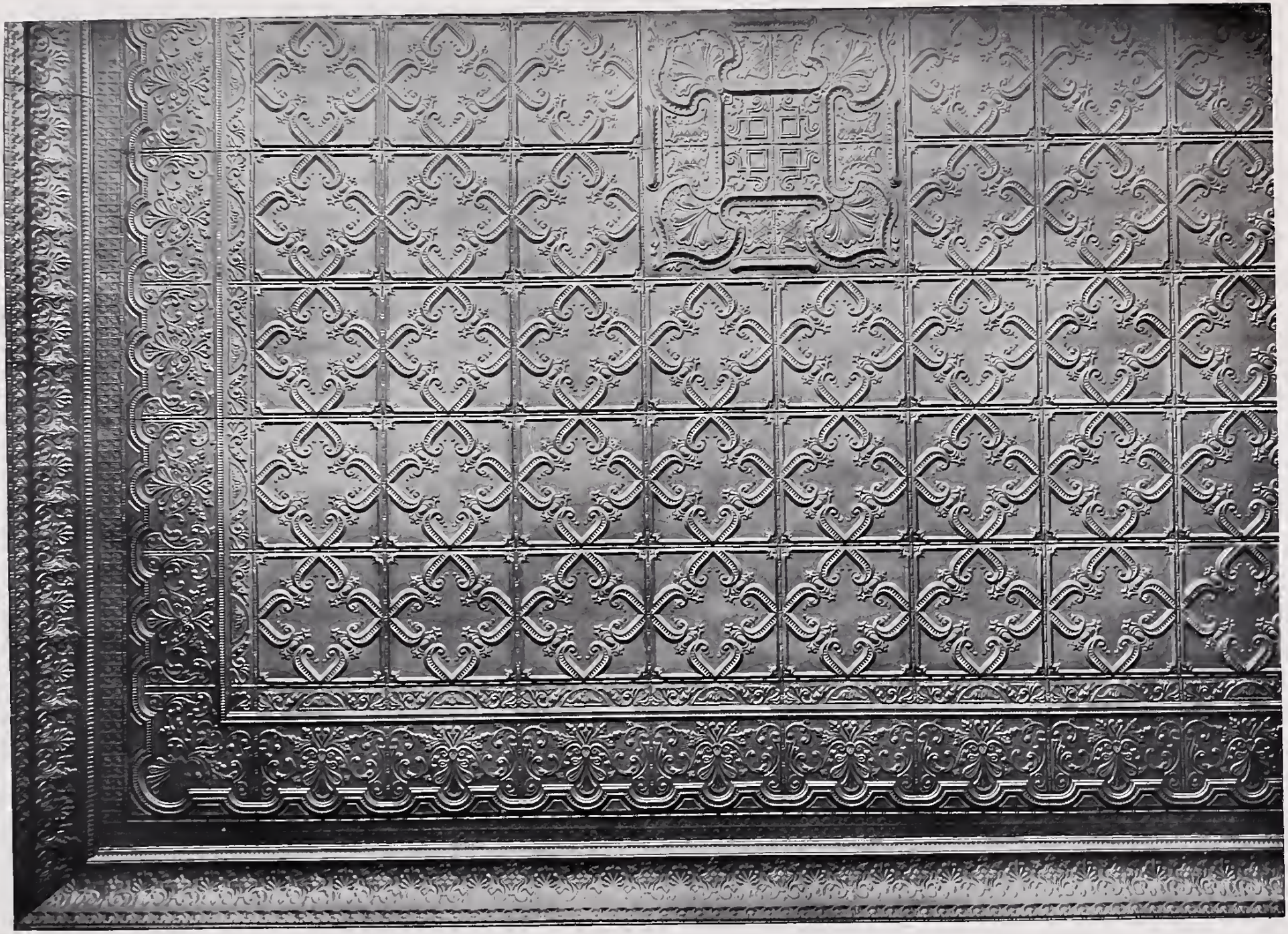
DESIGN No. 1103—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 405, Mold No. 413, Border No. 1561, Corner No. 1562, Field Plate No. 1704



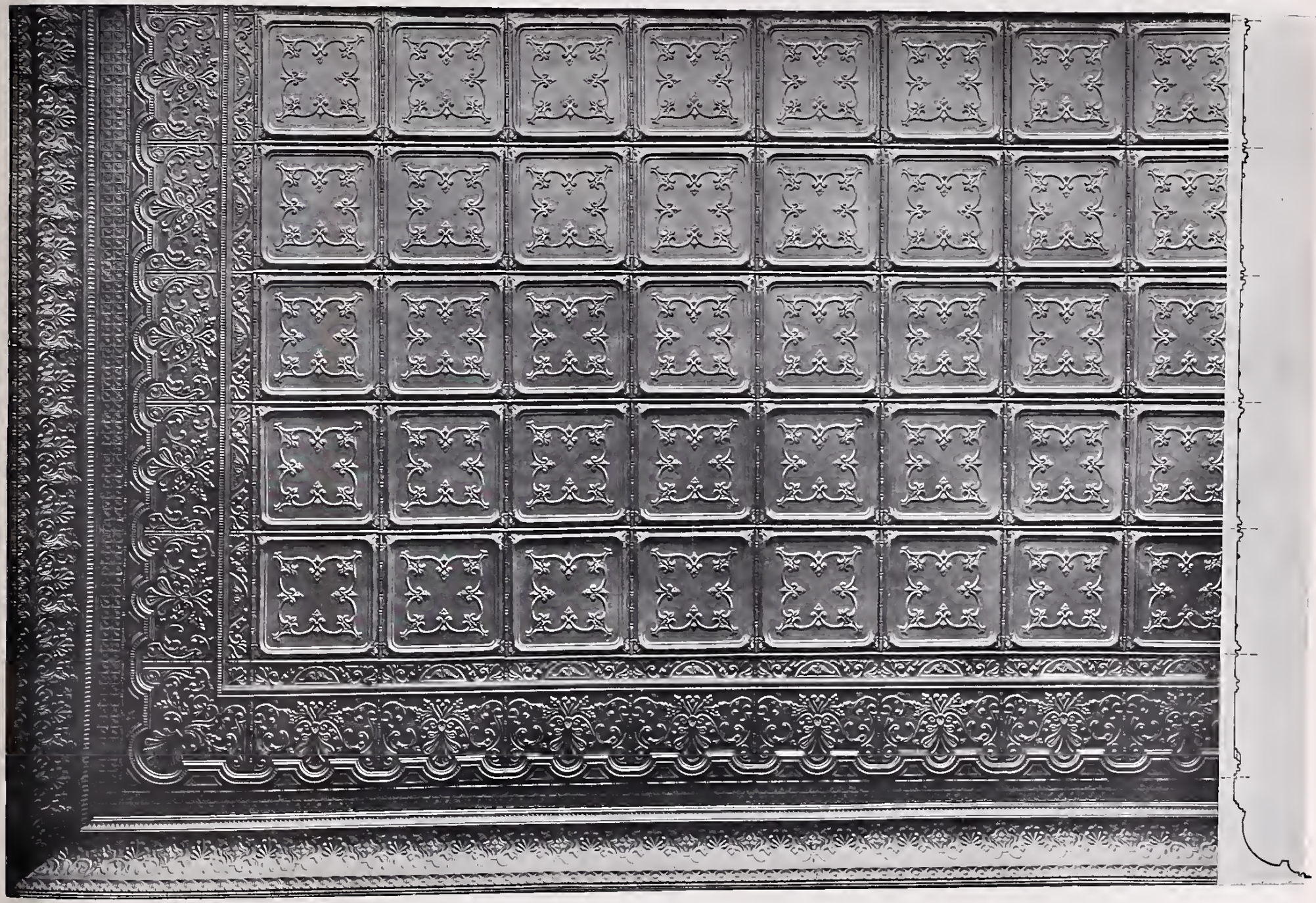
DESIGN No. 1104—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 311, Border Plate No. 1704, Border No. 613, Corners Nos. 622 and 628, Field Plate No. 1155



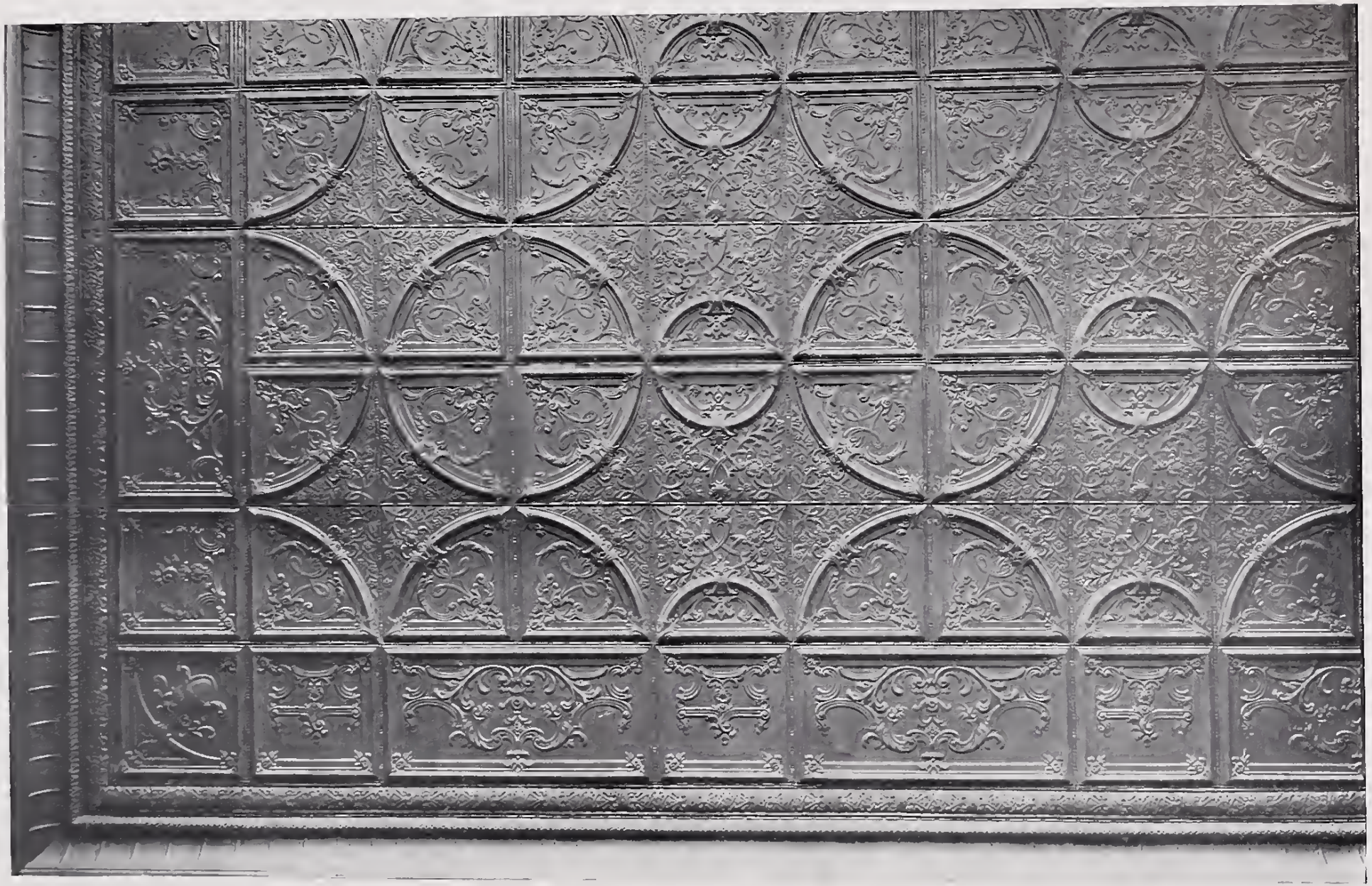
DESIGN No. 1105—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Border No. 1561, Corner No. 1562, Field Plate No. 1502, Center No. 512



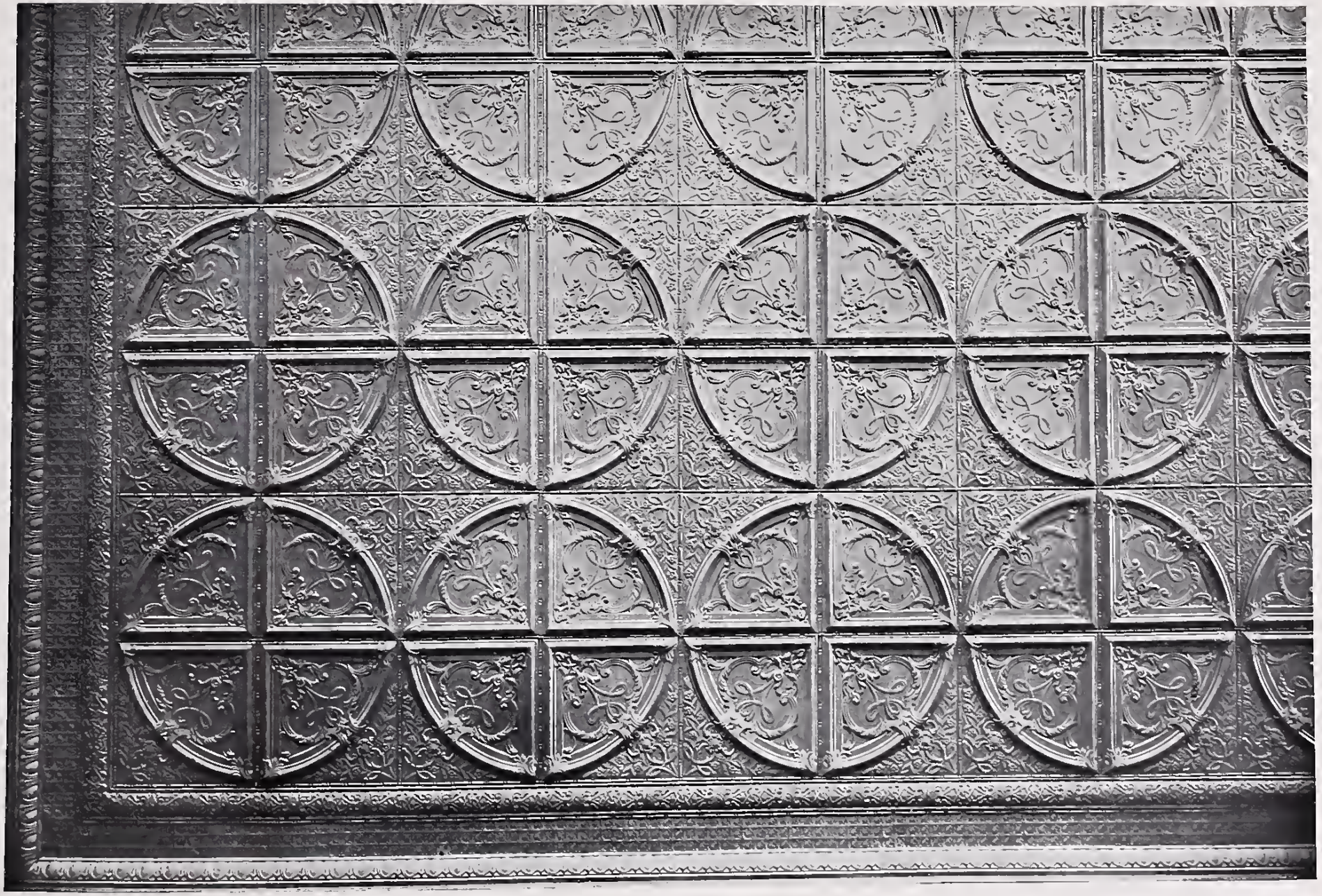
DESIGN No. 1106—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 1621, Border No. 1561, Corner No. 1562, Field Plate No. 1703



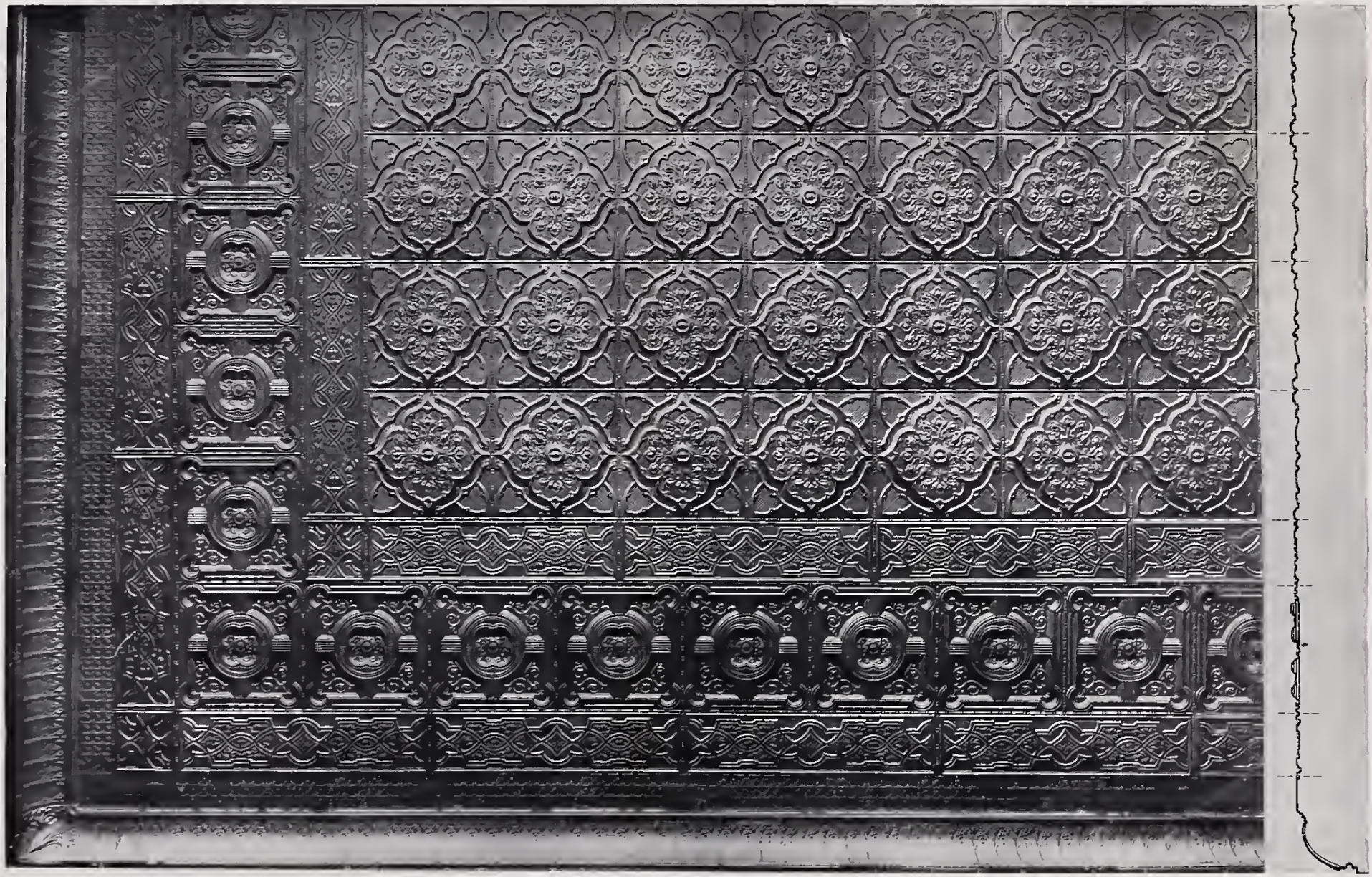
DESIGN No. 1107—MADE LAP-JOINT ONLY

Composed of Cornice No. 301, Border Plates Nos. 1062 and 1063, Corner No. 1064, Field Plates Nos. 1065 and 1054



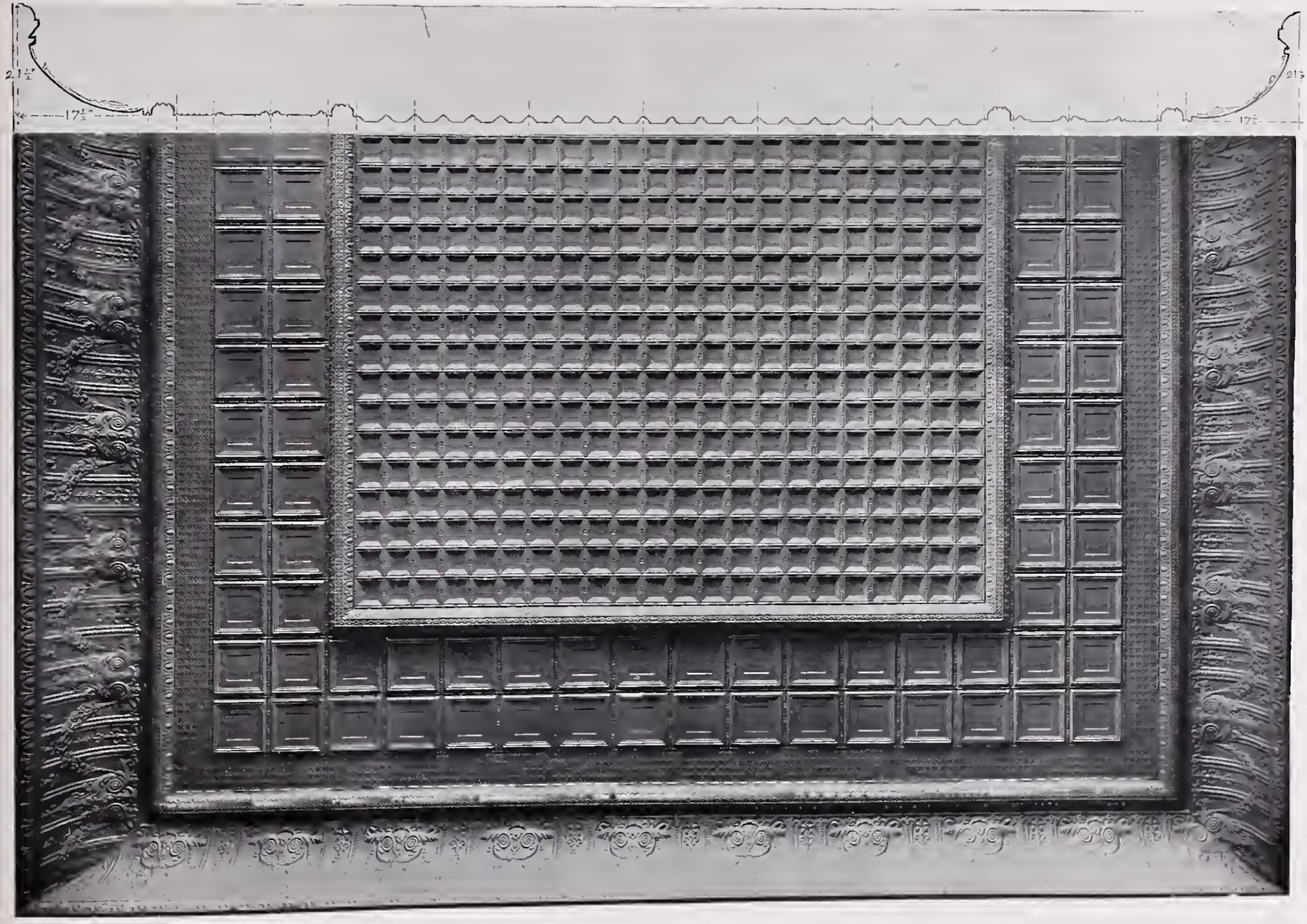
DESIGN No. 1108—MADE LAP-JOINT ONLY

Composed of Cornice No. 405, Filler No. 201, Mold No. 413, Field Plate No. 1065



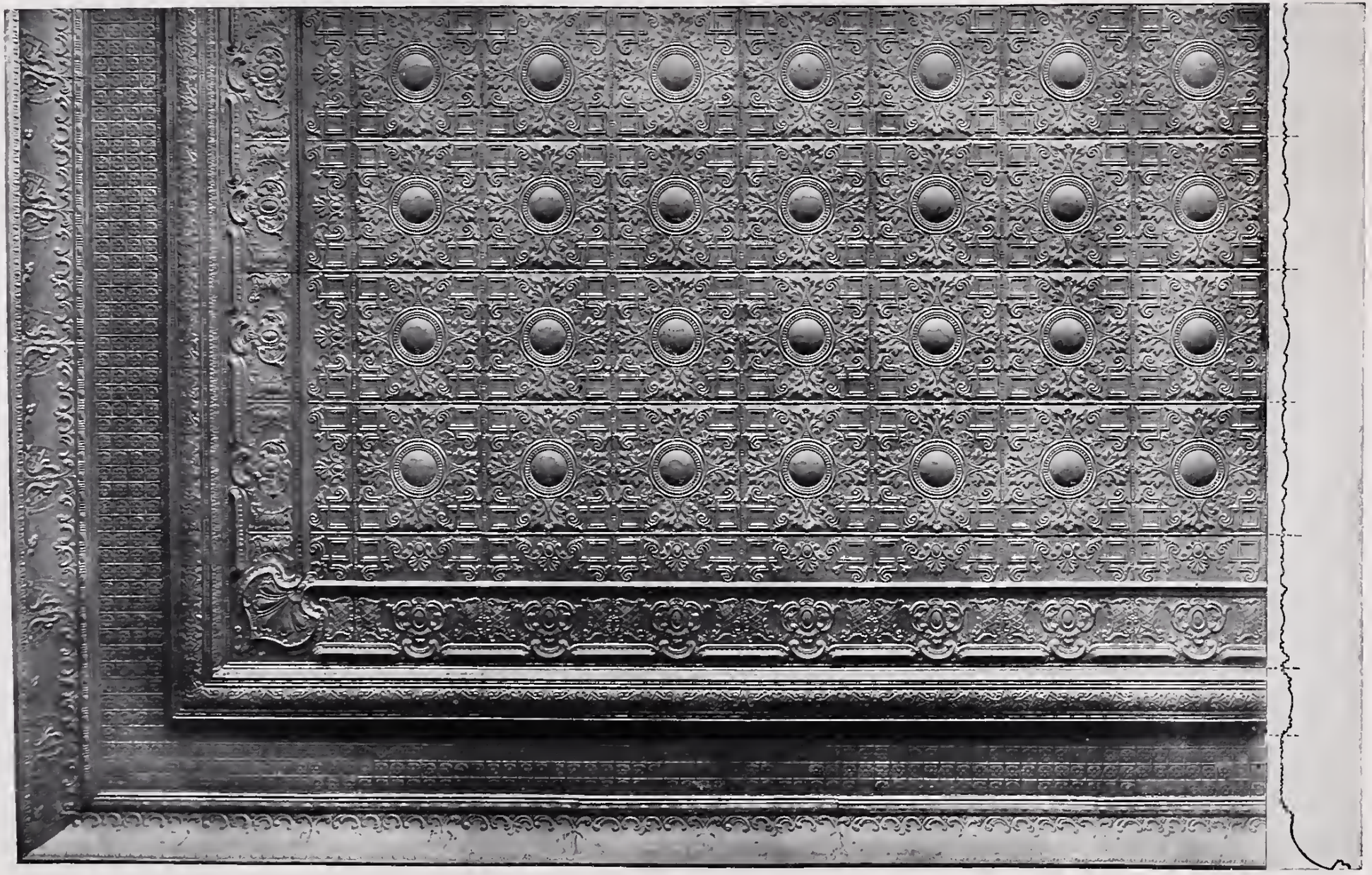
DESIGN No. 1109—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 307, Corner Plates No. 1268, Border No. 1266, Border Plates No. 22 and Field Plates No. 1156



DESIGN No. 1110—MADE LAP-JOINT ONLY

Composed of Foot Mold No. 405, Cornice No. 320, Mold No. 420, Filler No. 201, Border Plates No. 50 and Field Plates No. 96



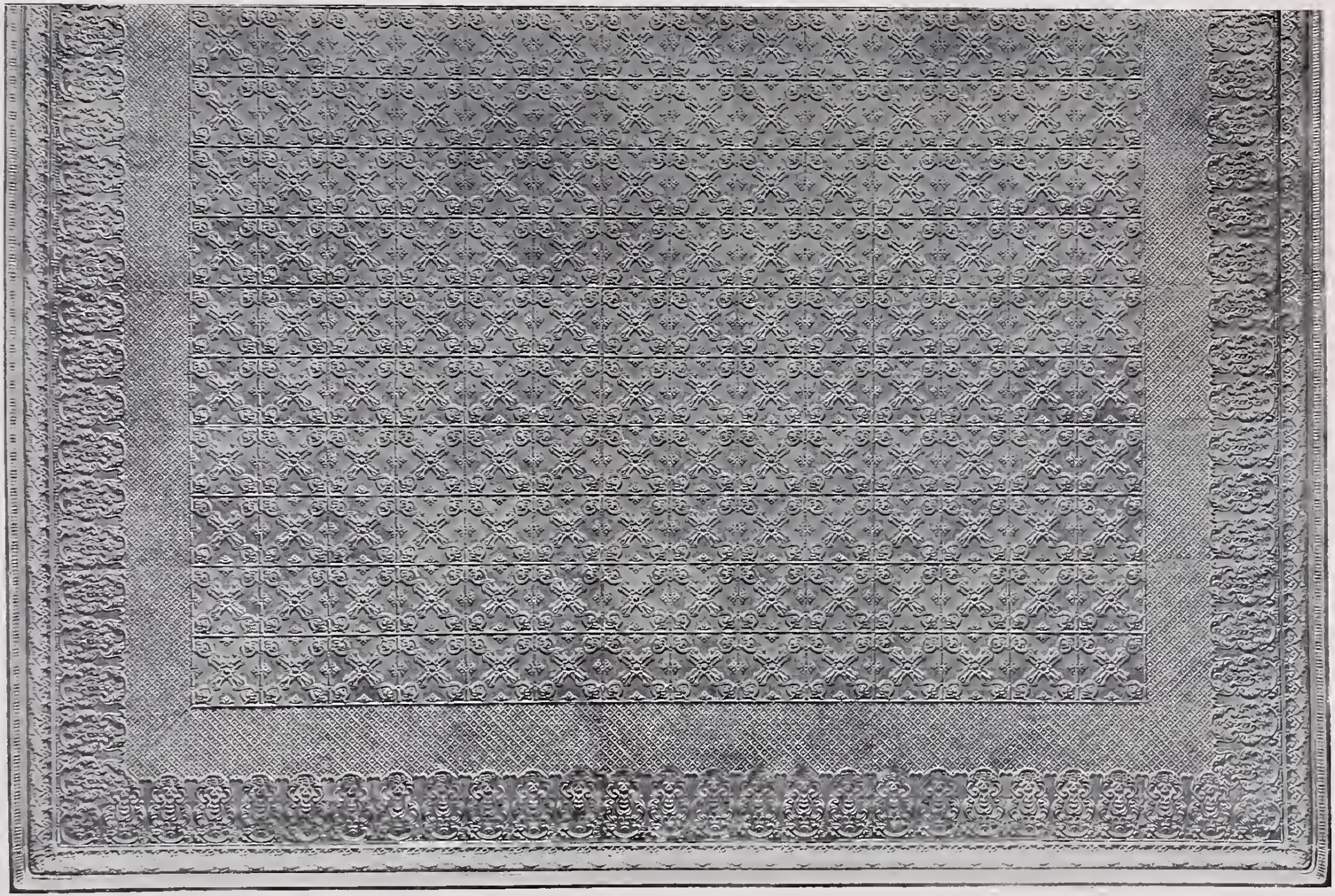
DESIGN No. 1111—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 303, Filler No. 931, Mold No. 892, Border No. 1661, Corner No. 1662 and Field Plates No. 1601



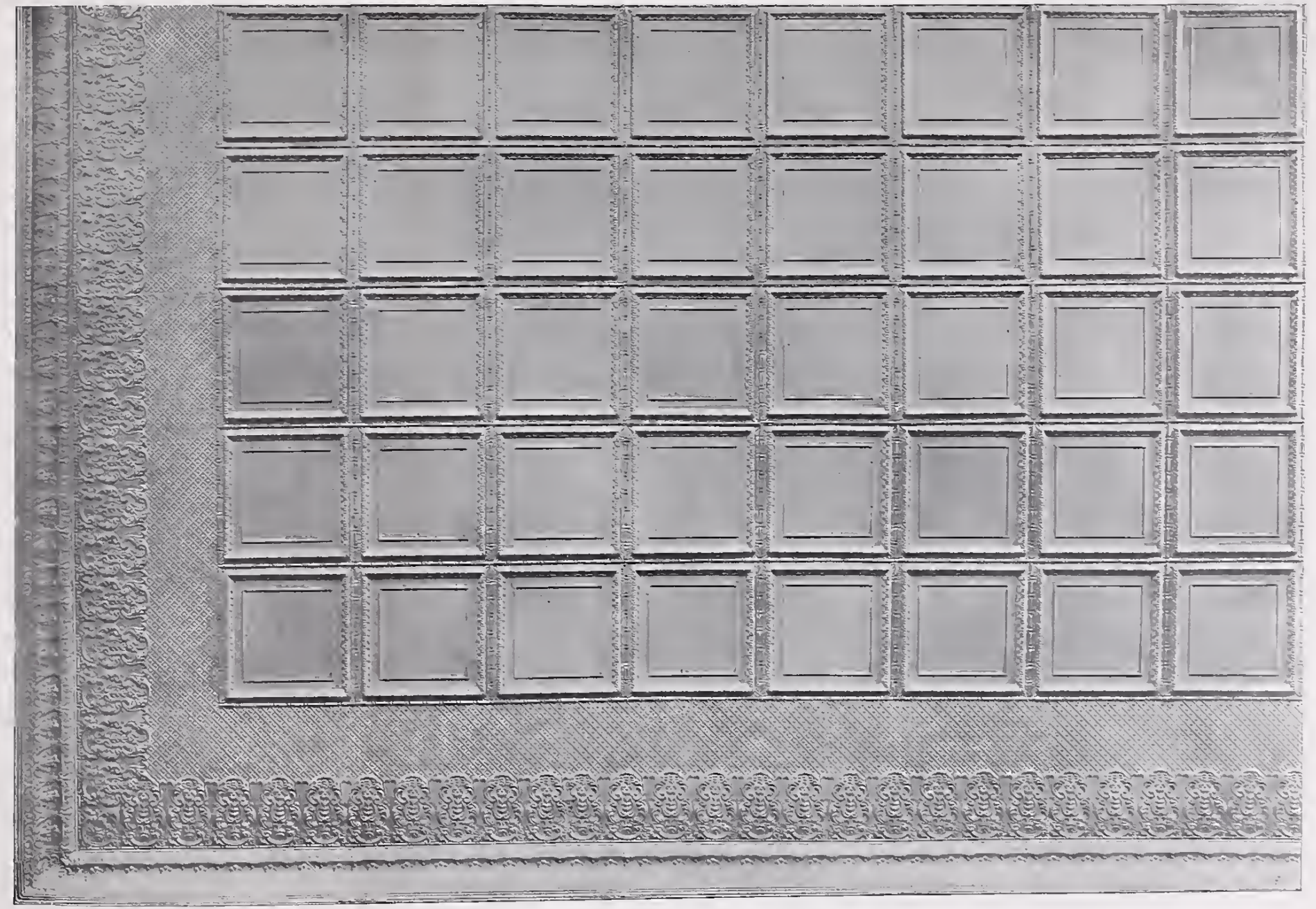
DESIGN No. 1112—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Filler No. 201, Mold No. 412, Border Plate No. 1717, Mold No. 701, Border Plate No. 1712 and Field Plates No. 1702



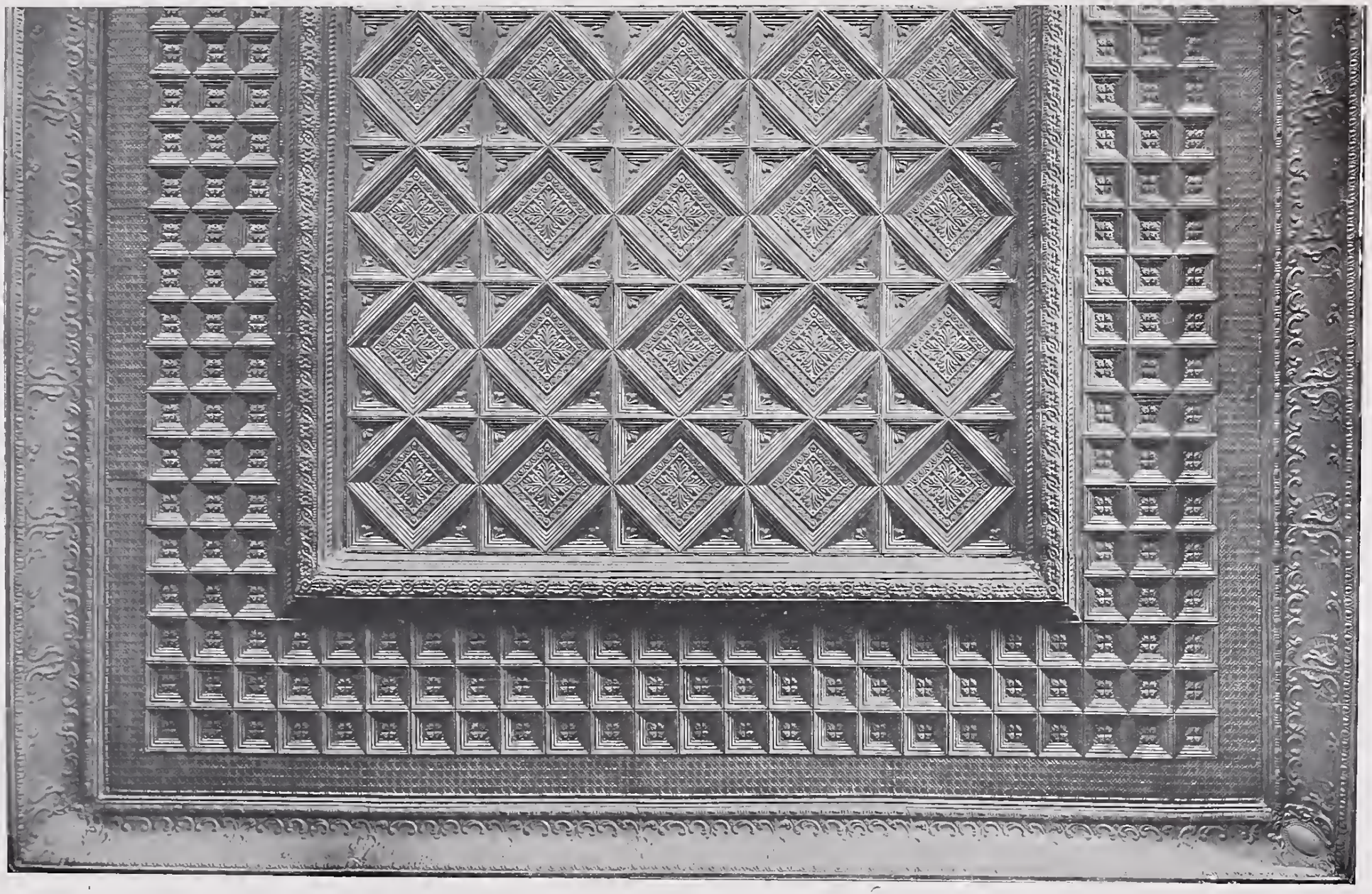
DESIGN No. 1114—MADE LAP-JOINT ONLY

Composed of Cornice No. 309, Border No. 640 and Field Plates No. 115



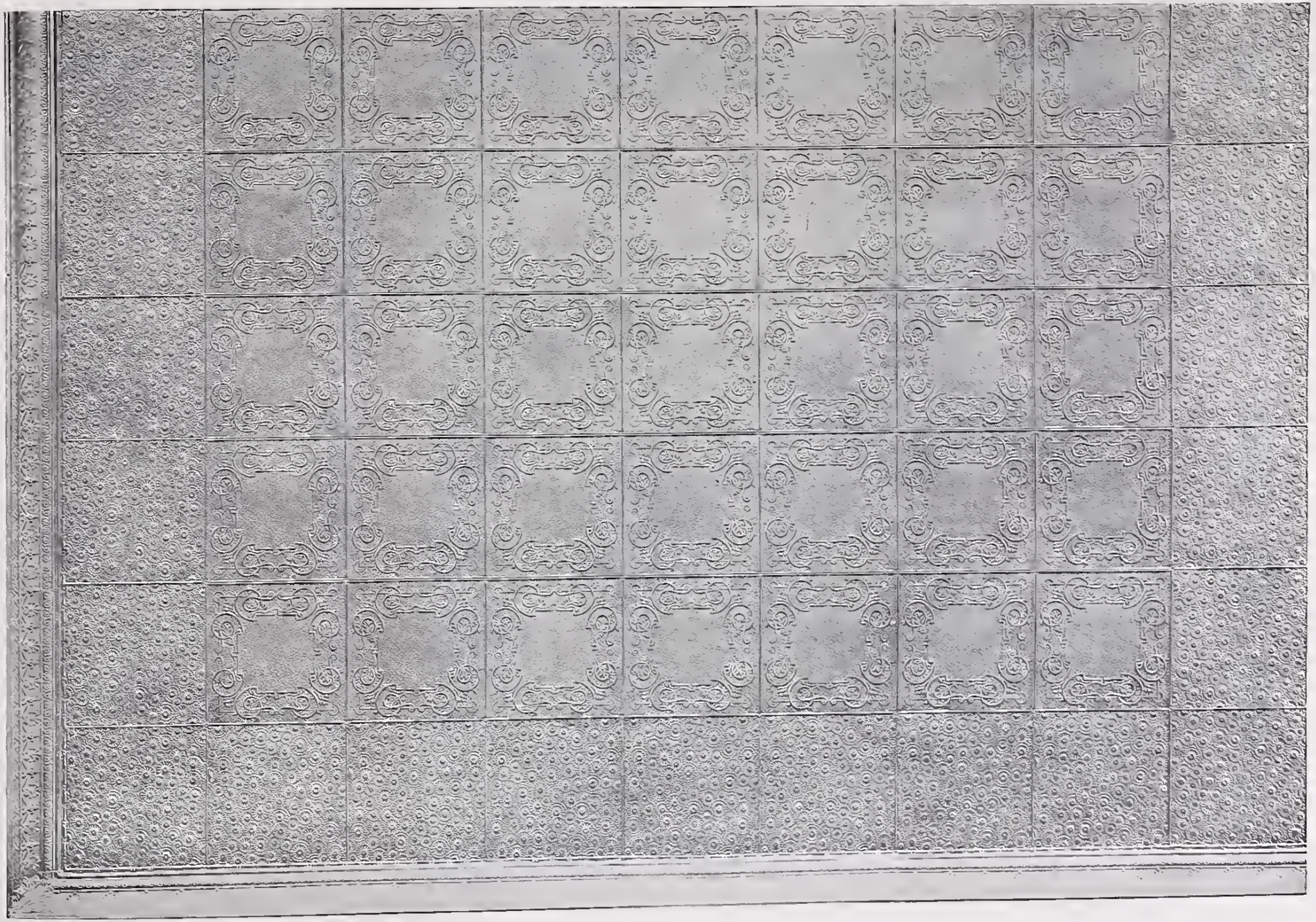
DESIGN No. 1115—MADE LAP-JOINT ONLY

Composed of Cornice No. 311, Border No. 640 and Field Plates No. 32



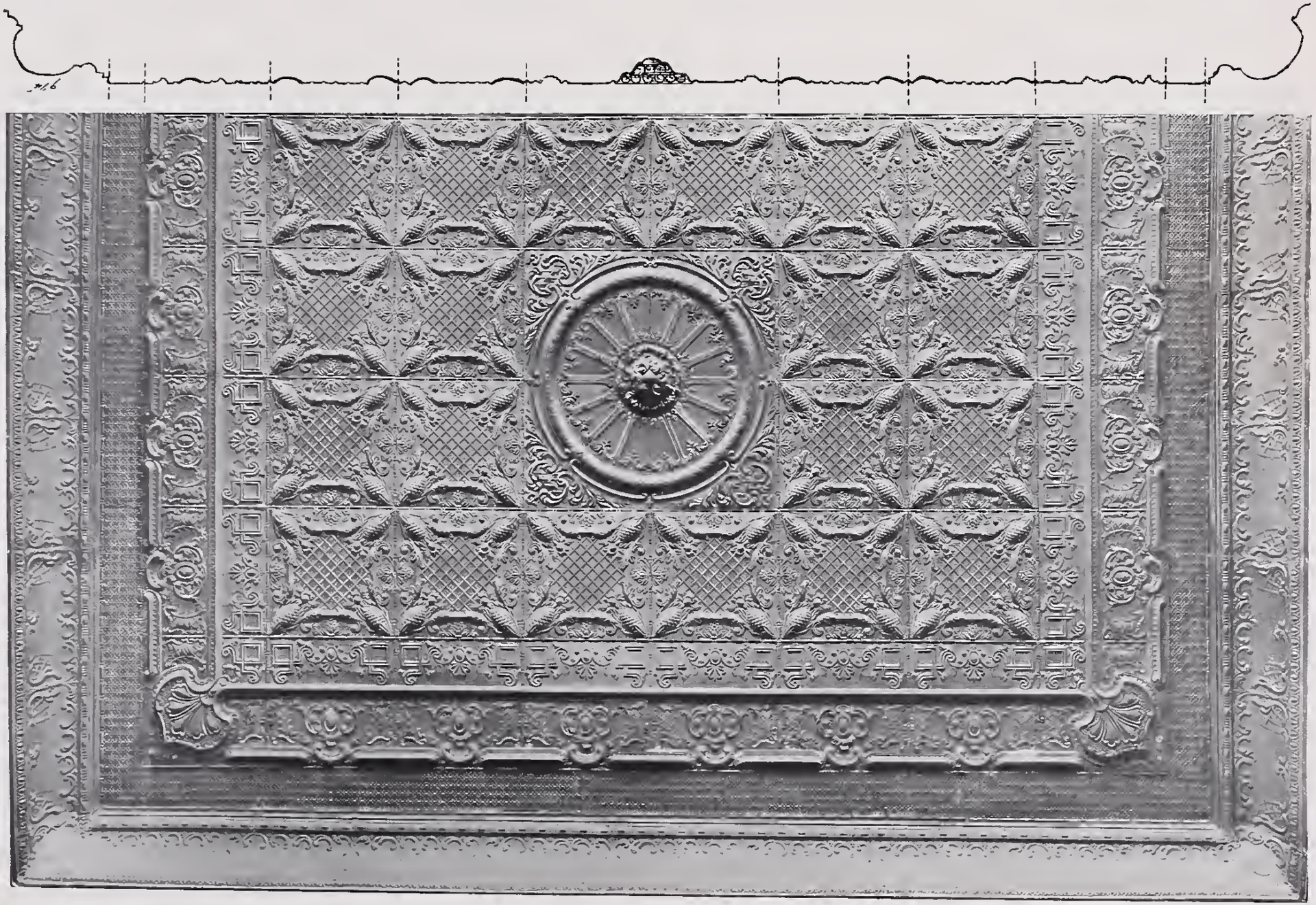
DESIGN No. 1116—MADE CONTINUOUS BEAD OR LAP-JOINT

Composed of Cornice No. 303, Filler No. 202, Border Plates No. 145, Field Plates No. 148 and Mold No. 402



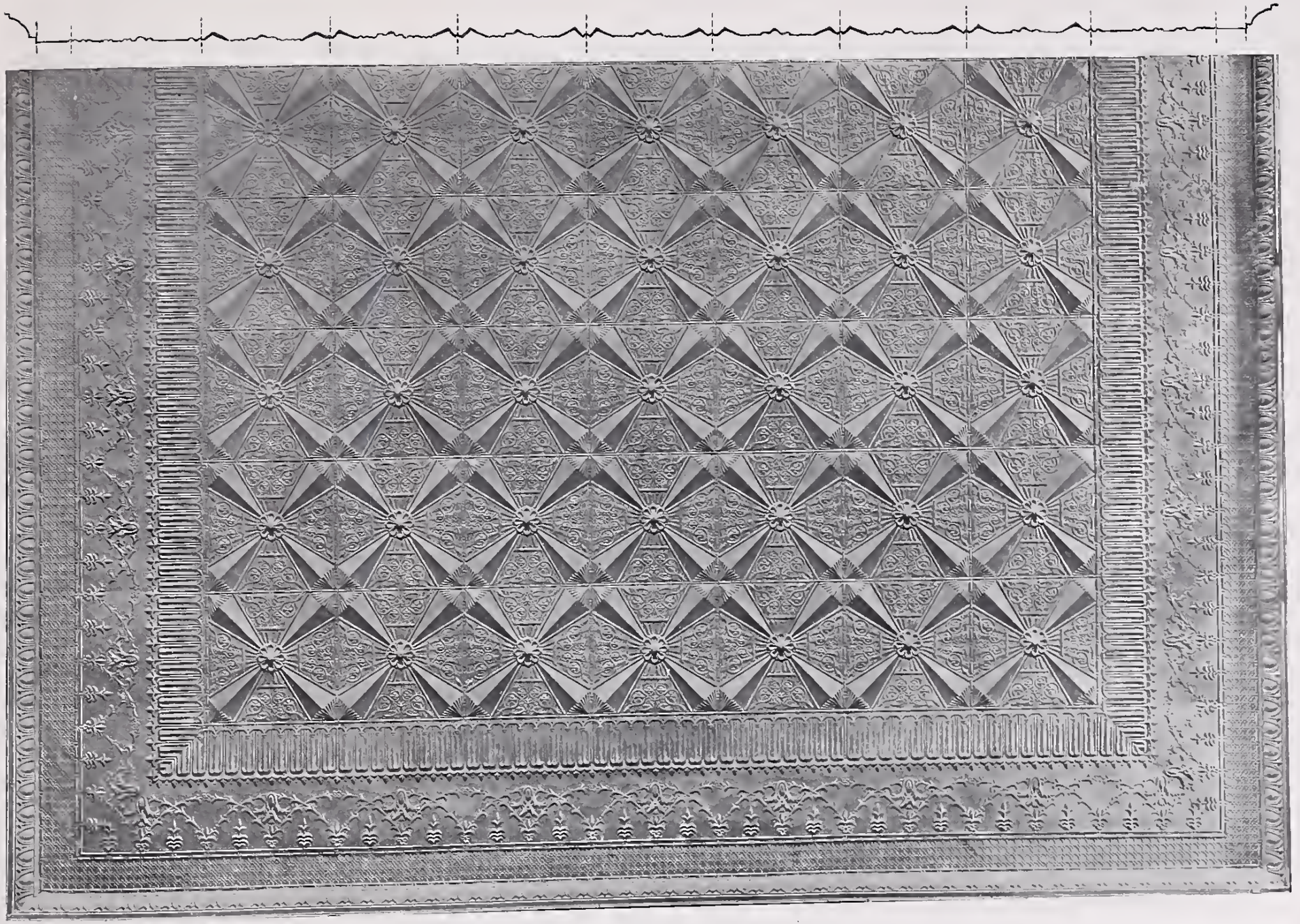
DESIGN No. 1117—MADE CONTINUOUS BEAD OR LAP-JOINT

Composed of Cornice No. 771, Border No. 160 and Field Plates No. 116



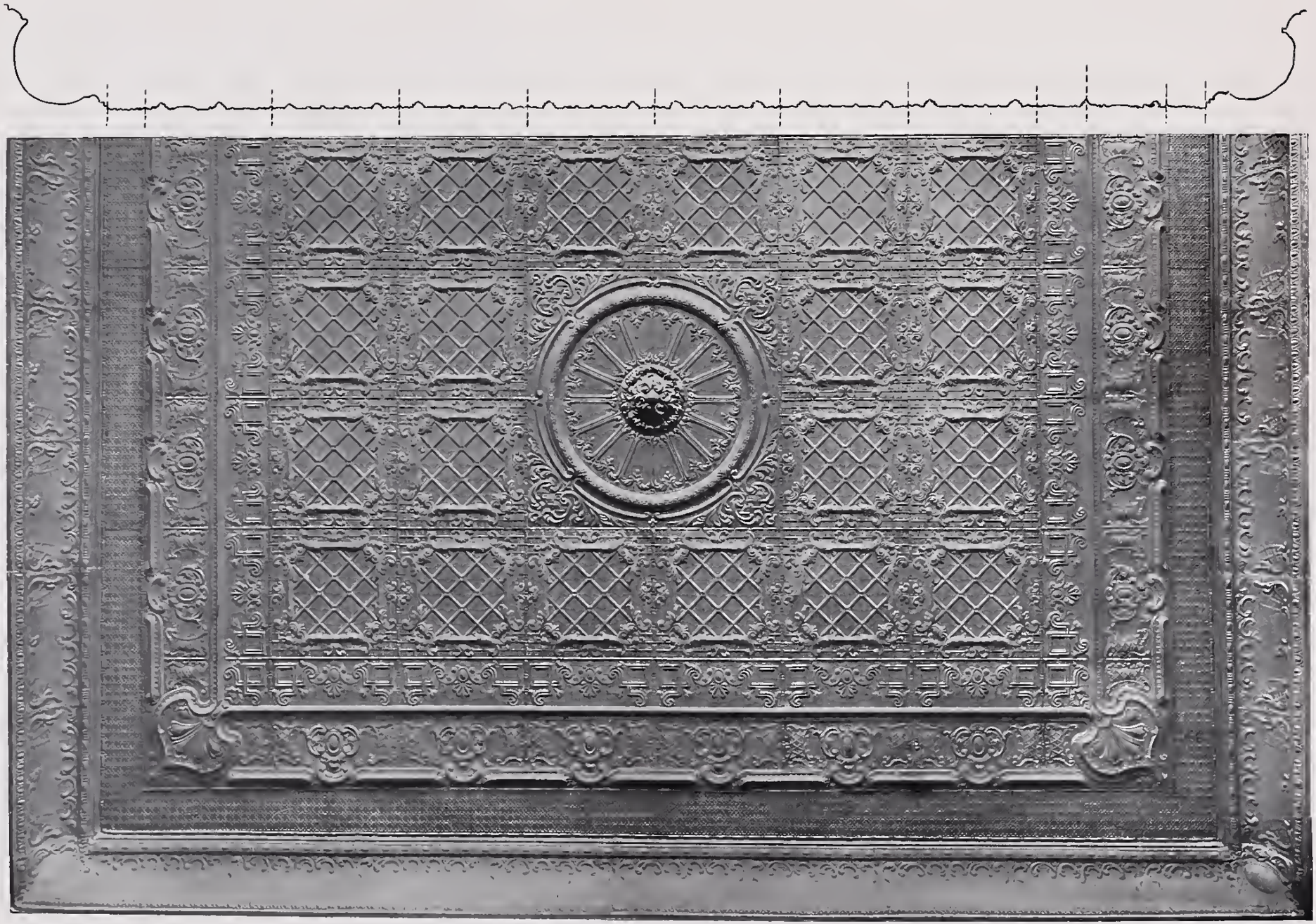
DESIGN No. 1118—MADE LAP-JOINT ONLY

Composed of Cornice 303, Filler No. 202, Border No. 1661, Field Plates No. 178 and Center Pieces No. 506



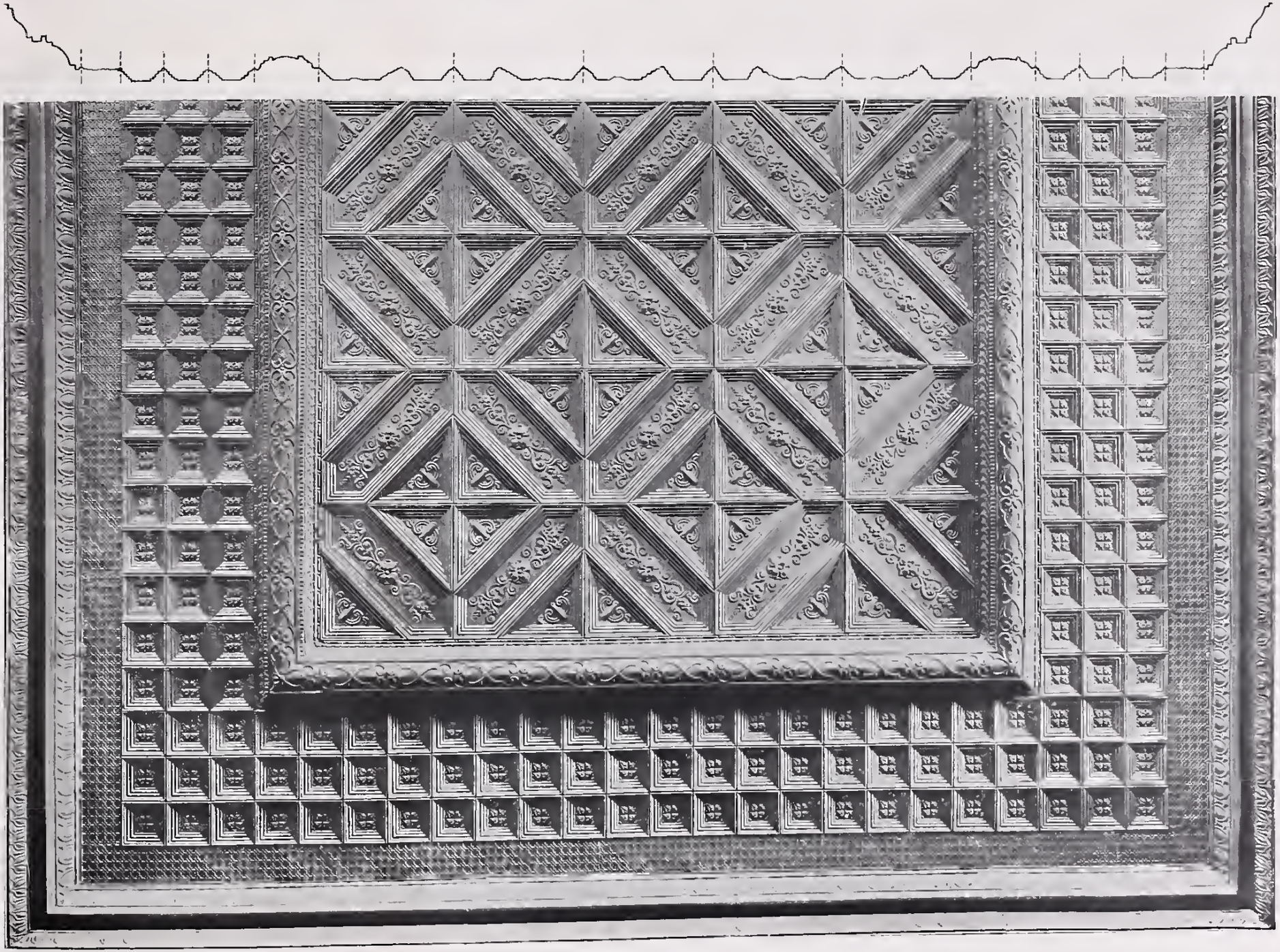
DESIGN No. 1119—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 405, Filler No. 202, Border No. 172 and Field Plates No. 167



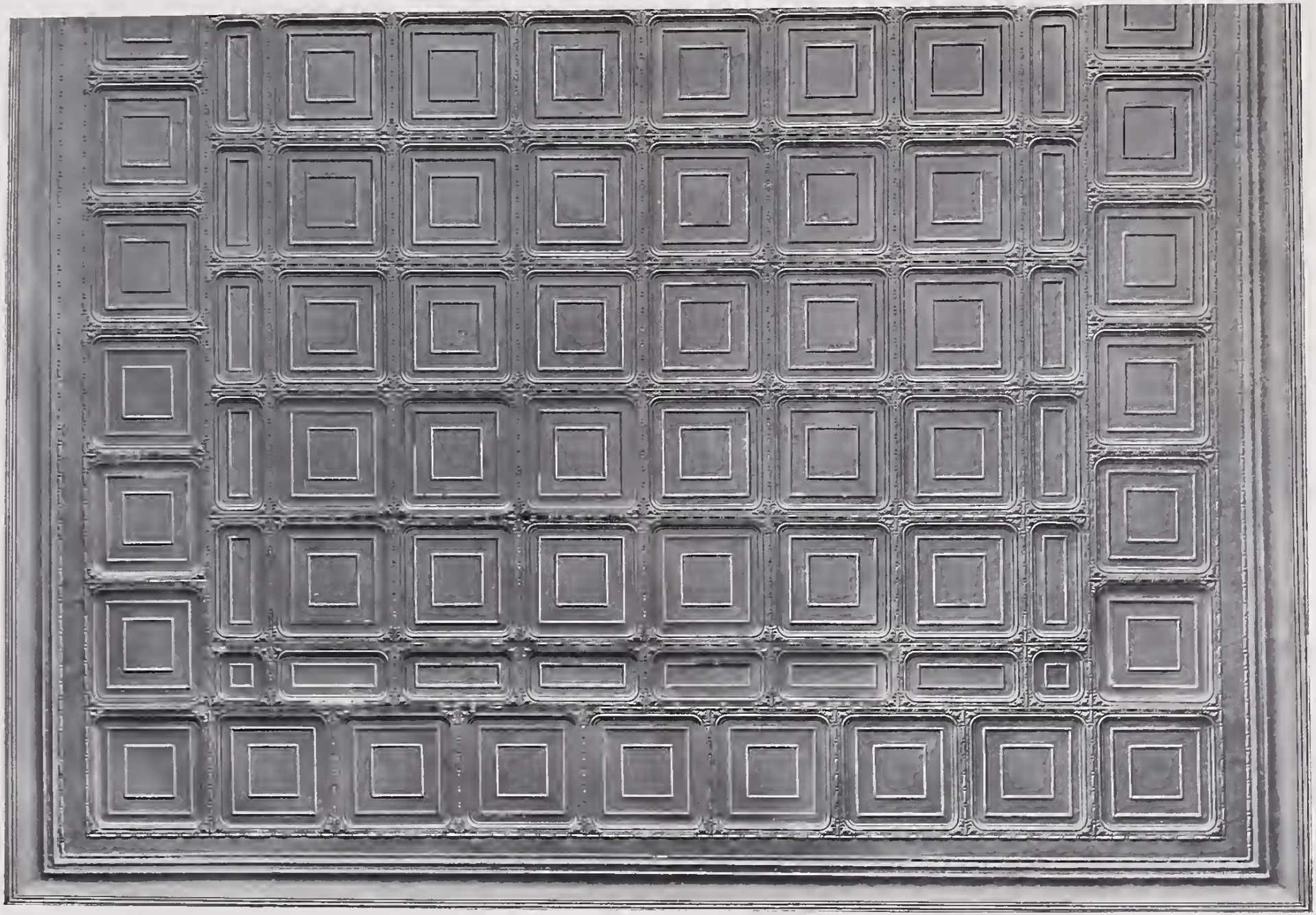
DESIGN No. 1121—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 303, Filler No. 202, Border No. 1661, Field Plates No. 171 and Center Piece No. 506



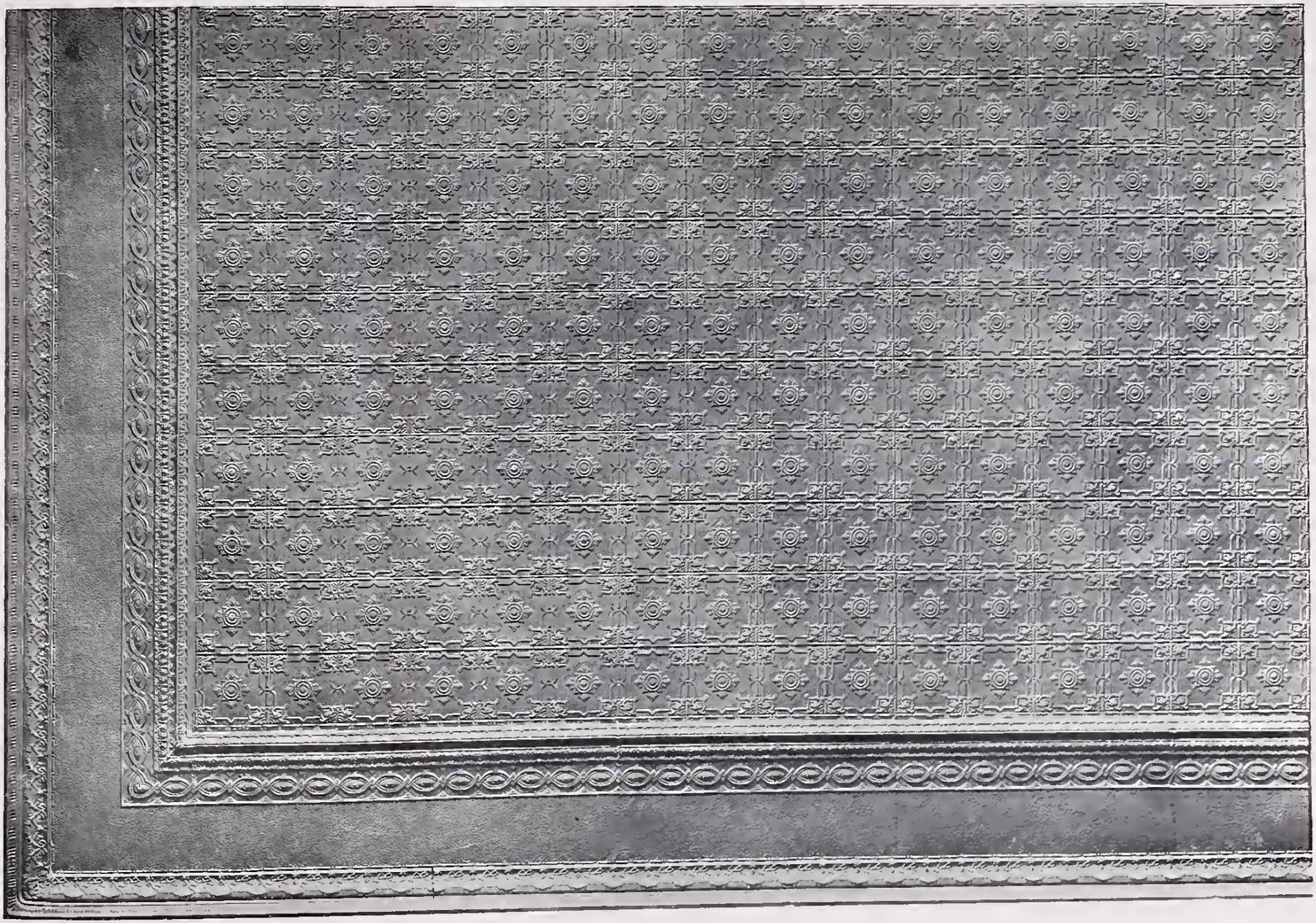
DESIGN No. 1122—MADE CONTINUOUS BEAD OR LAP-JOINT

Composed of Cornice No. 335, Filler No. 202, Border Plates No. 145, Field Plates No. 149 and Mold No. 421



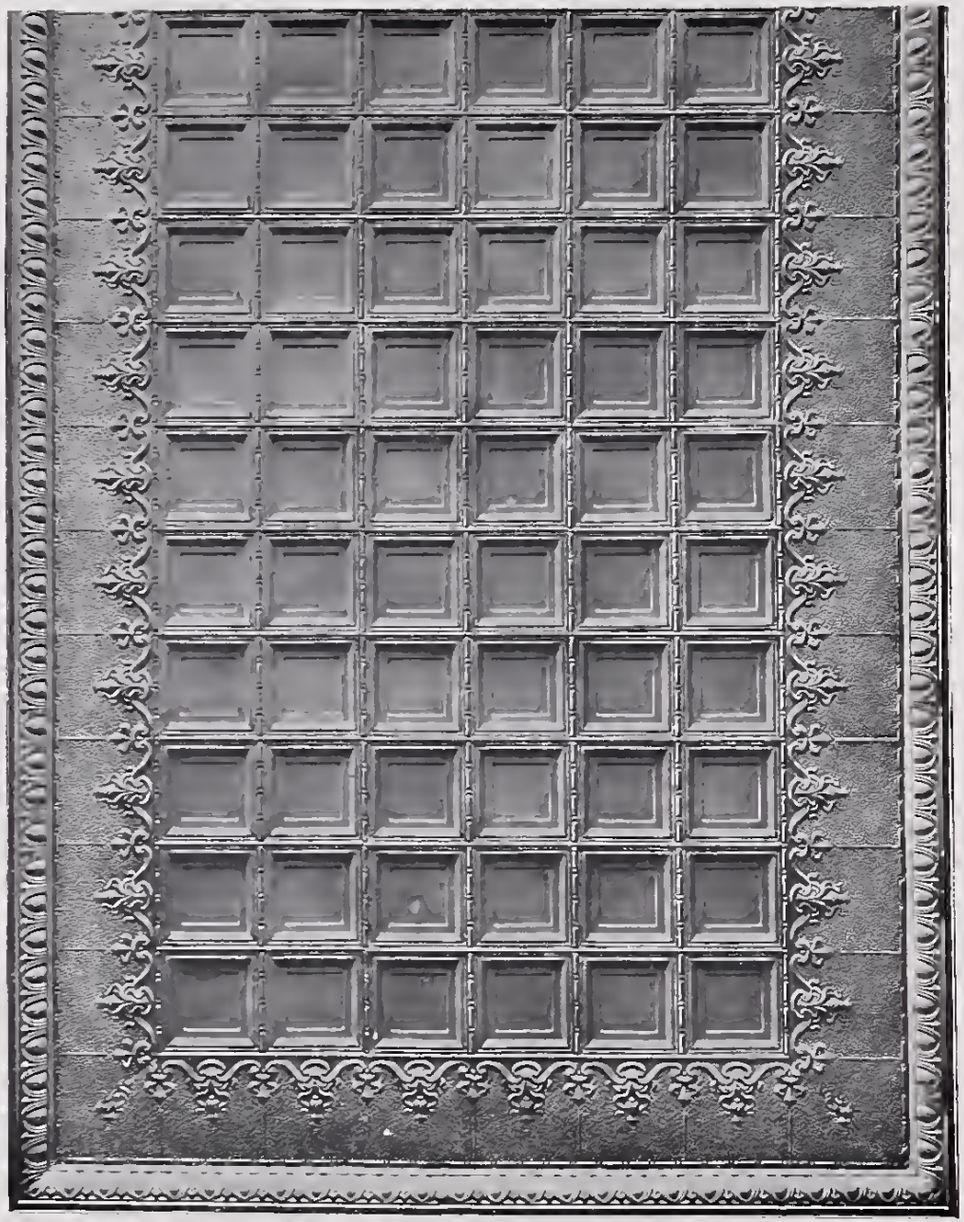
DESIGN No. 1124—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 330, Filler No. 202, Field and Border Plates No. 40, Division Plates No. 41



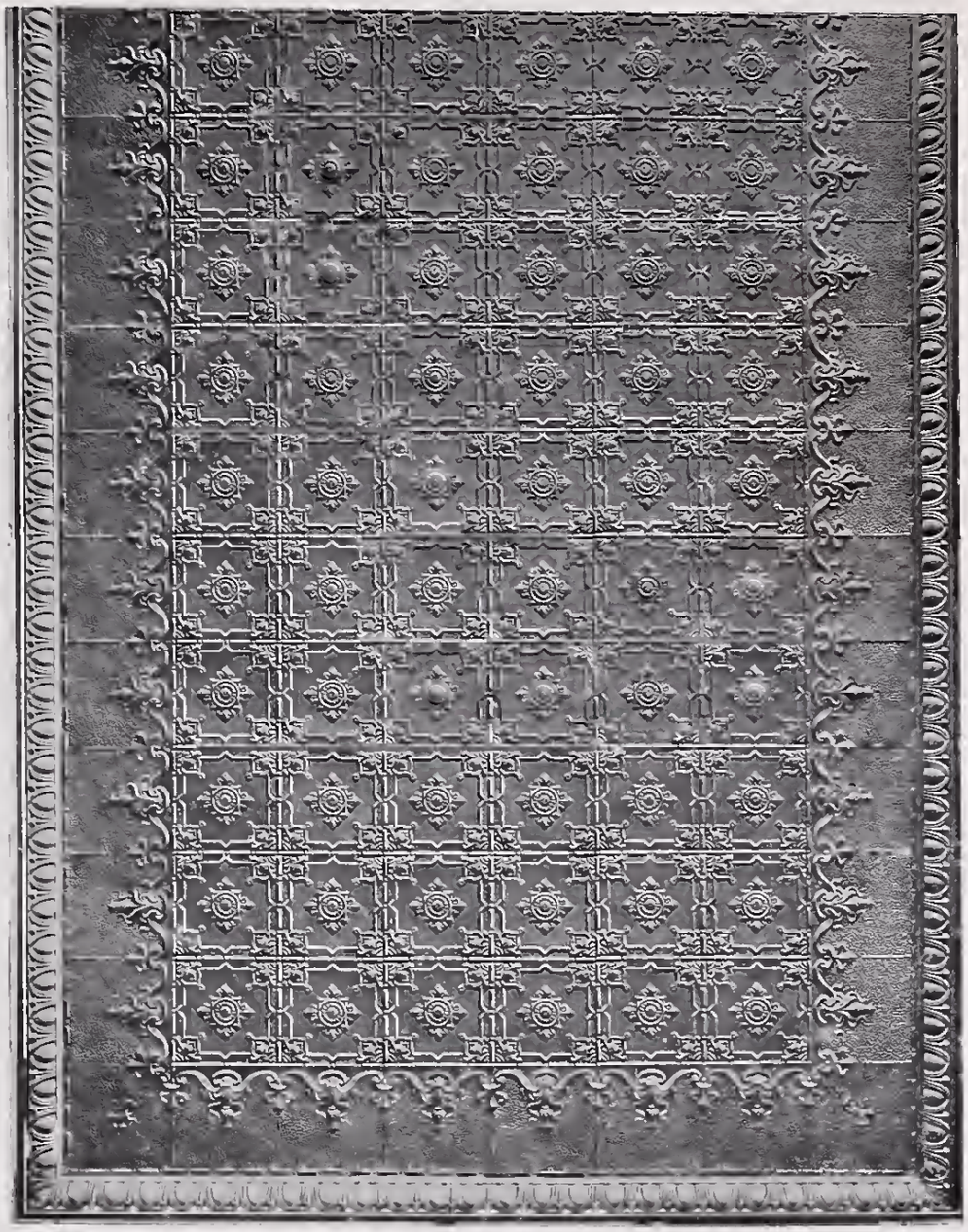
DESIGN No. 1125—MADE LAP-JOINT ONLY

Composed of Cornice No. 309, Filler and Border No. 222, Field Plates No. 120



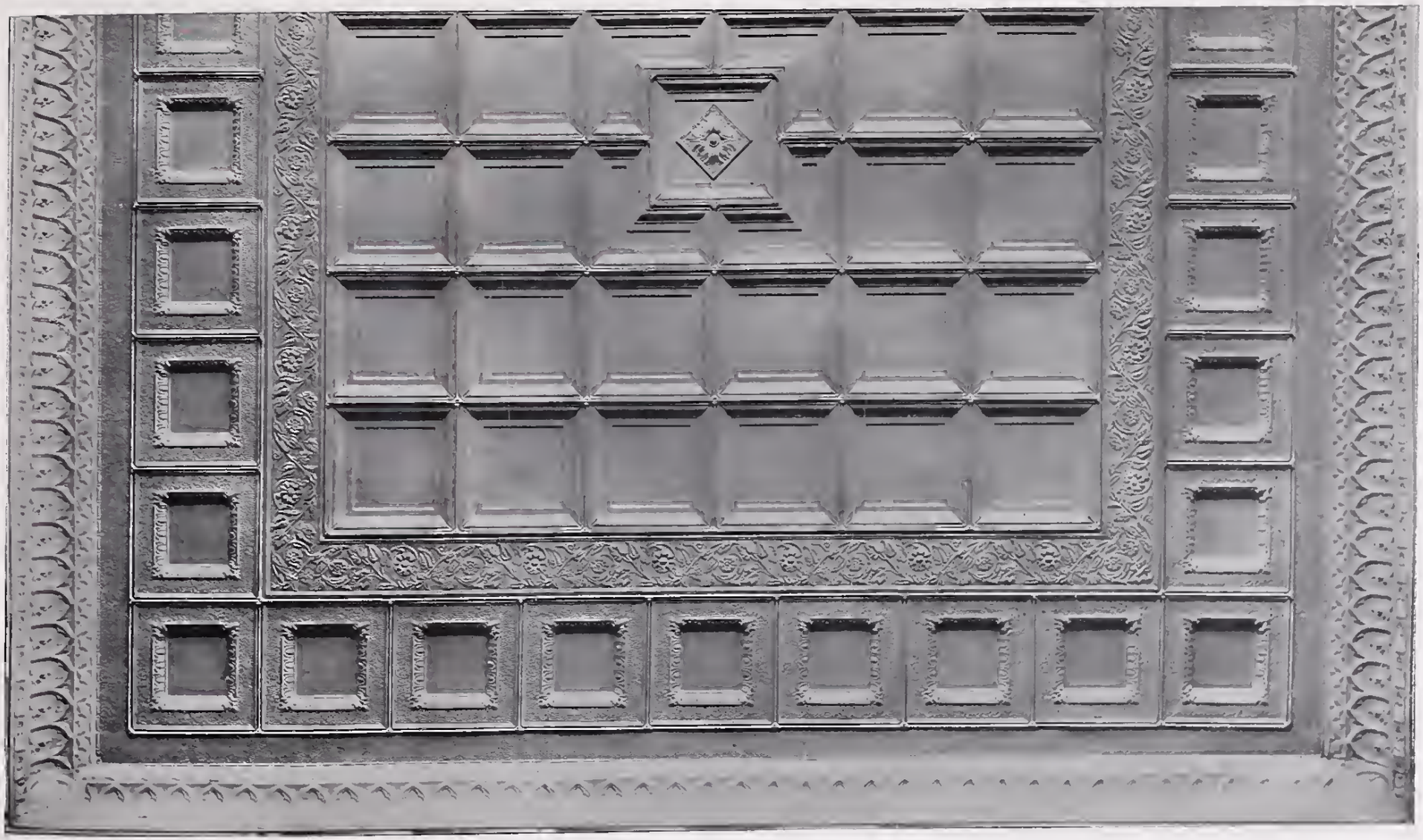
DESIGN No. 1126—MADE LAP-JOINT ONLY

Composed of Cornice No. 405, Border Filler No. 208 and Field Plate No. 20



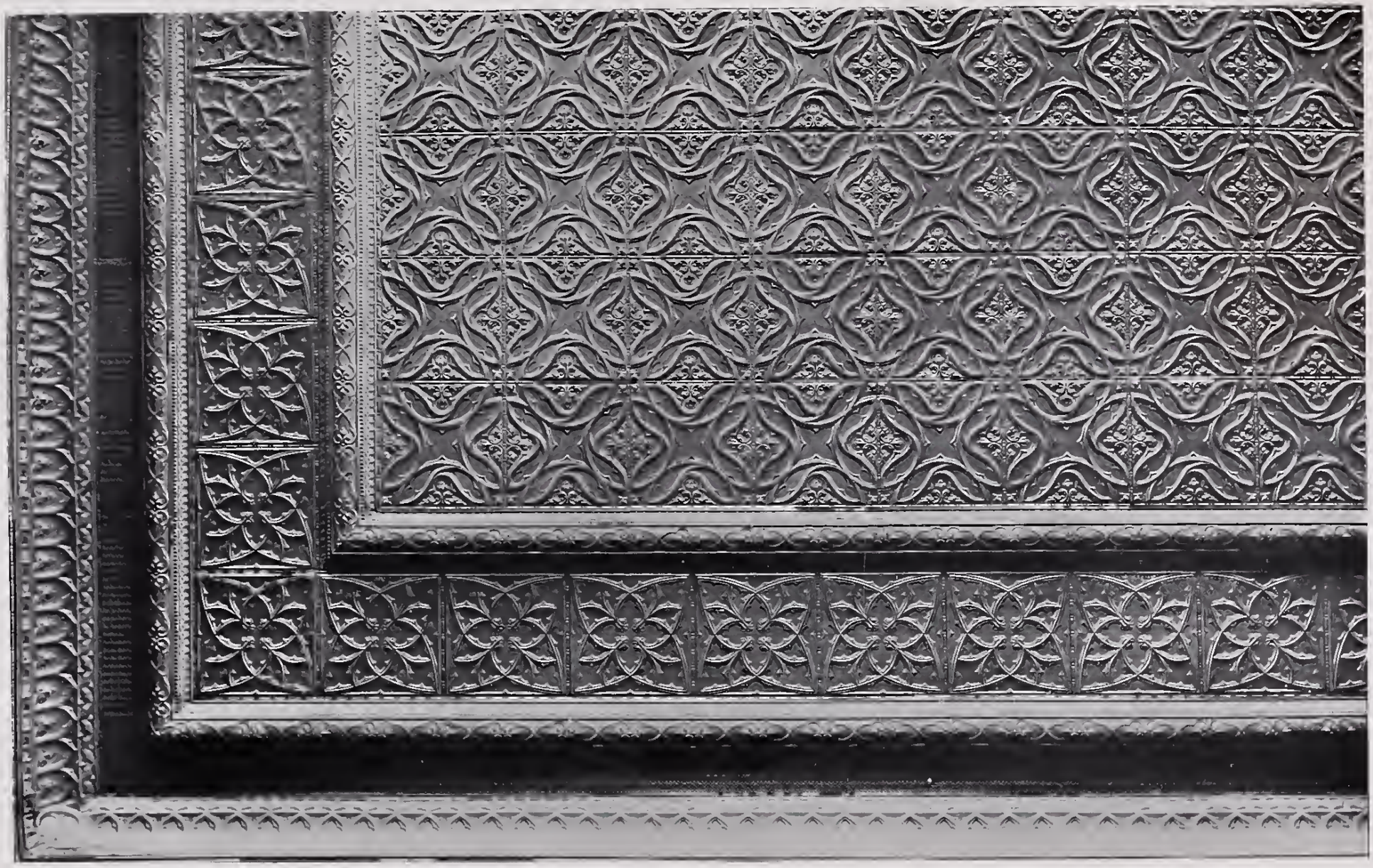
DESIGN No. 1127—MADE LAP-JOINT ONLY

Composed of Cornice No. 405, Border Filler No. 208 and Field Plate No. 115



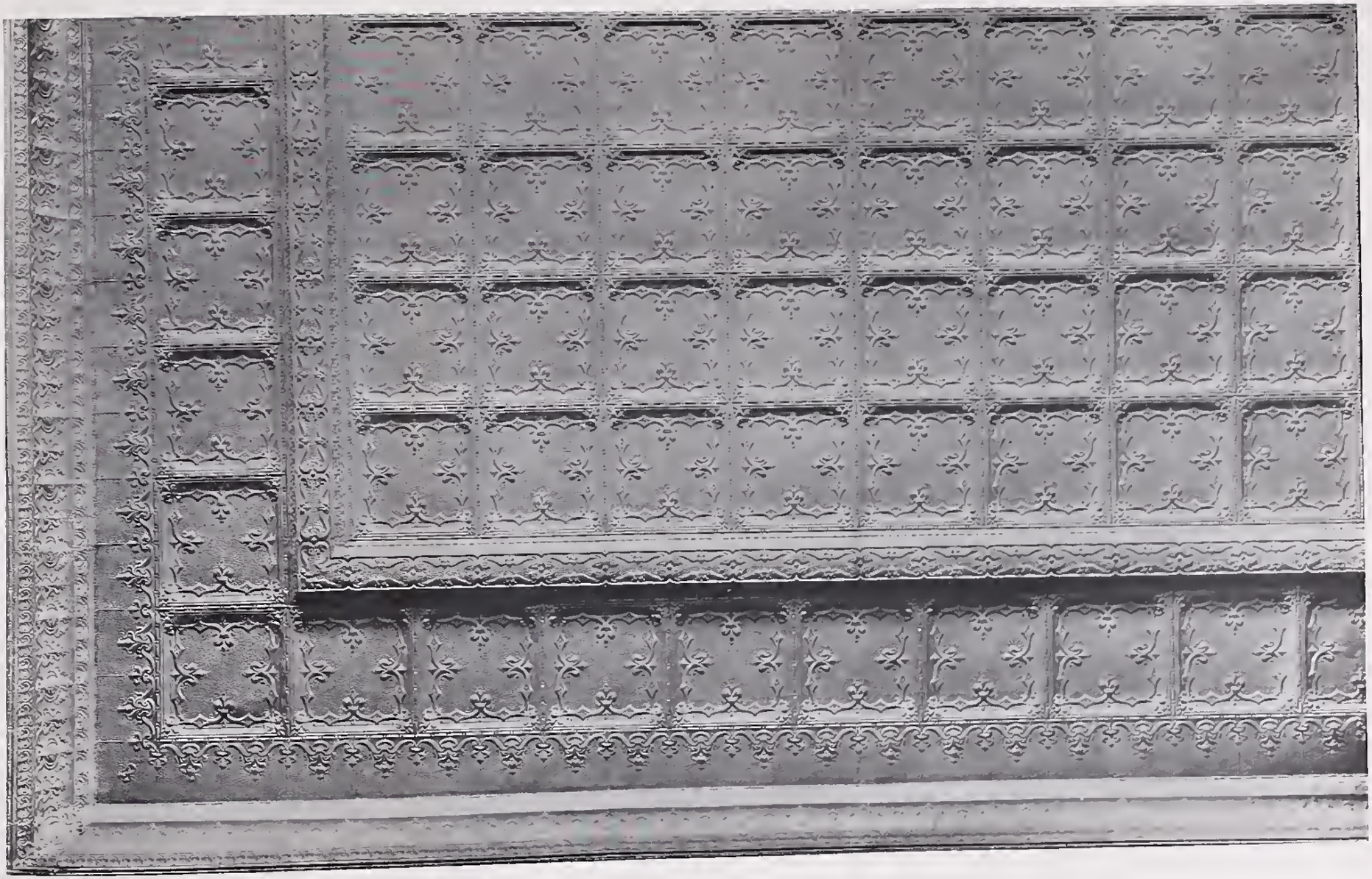
DESIGN No. 1128—MADE LOCK-JOINT ONLY

Composed of Cornice No. 650, Stipple Filler, Border Plate No. 1251, Border No. 608, Field Plate No. 8 and Center No. 504



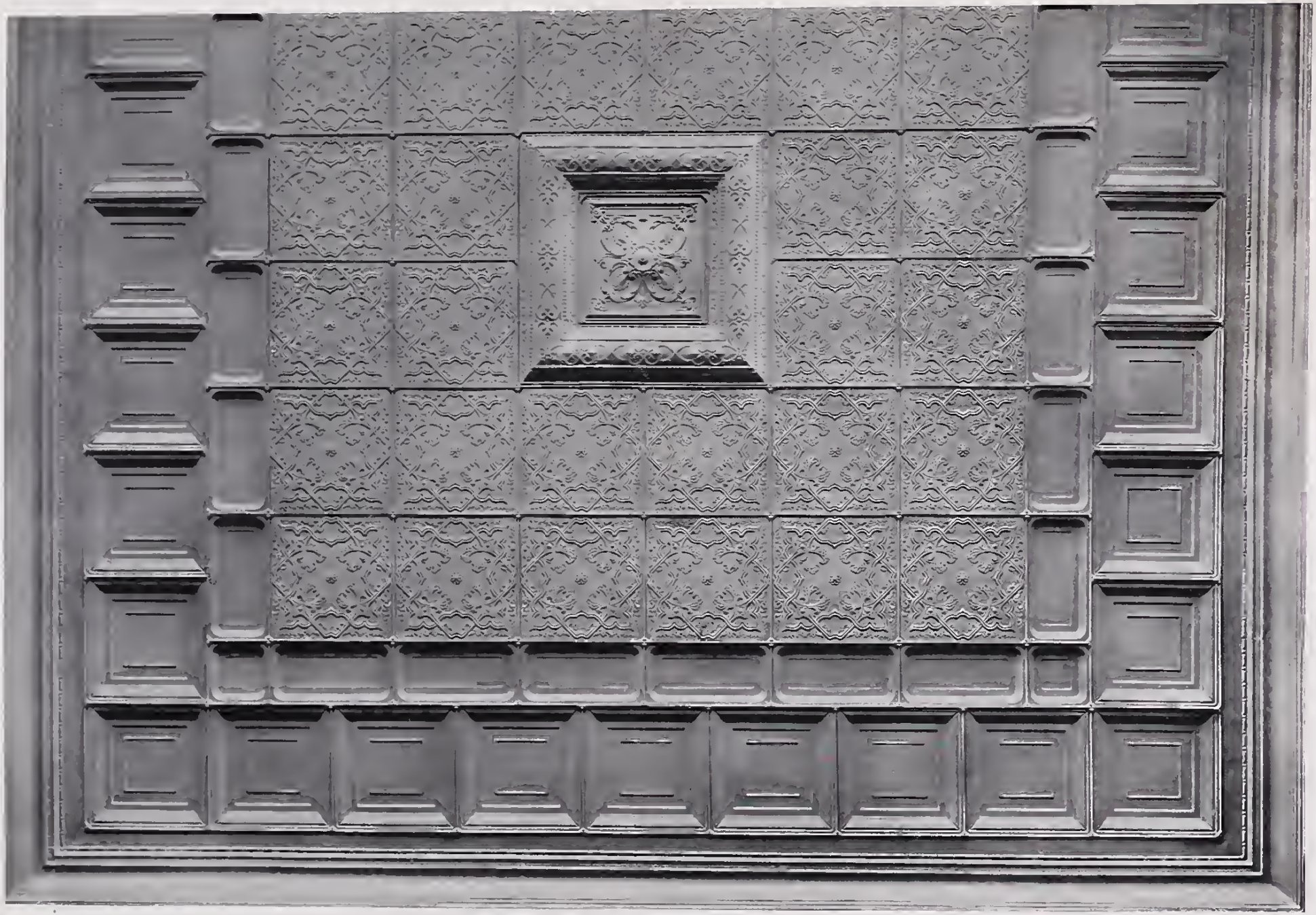
DESIGN No. 1129—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 650, Filler No. 202, Mold No. 421, Border Plate No. 107 and Field Plate No. 642



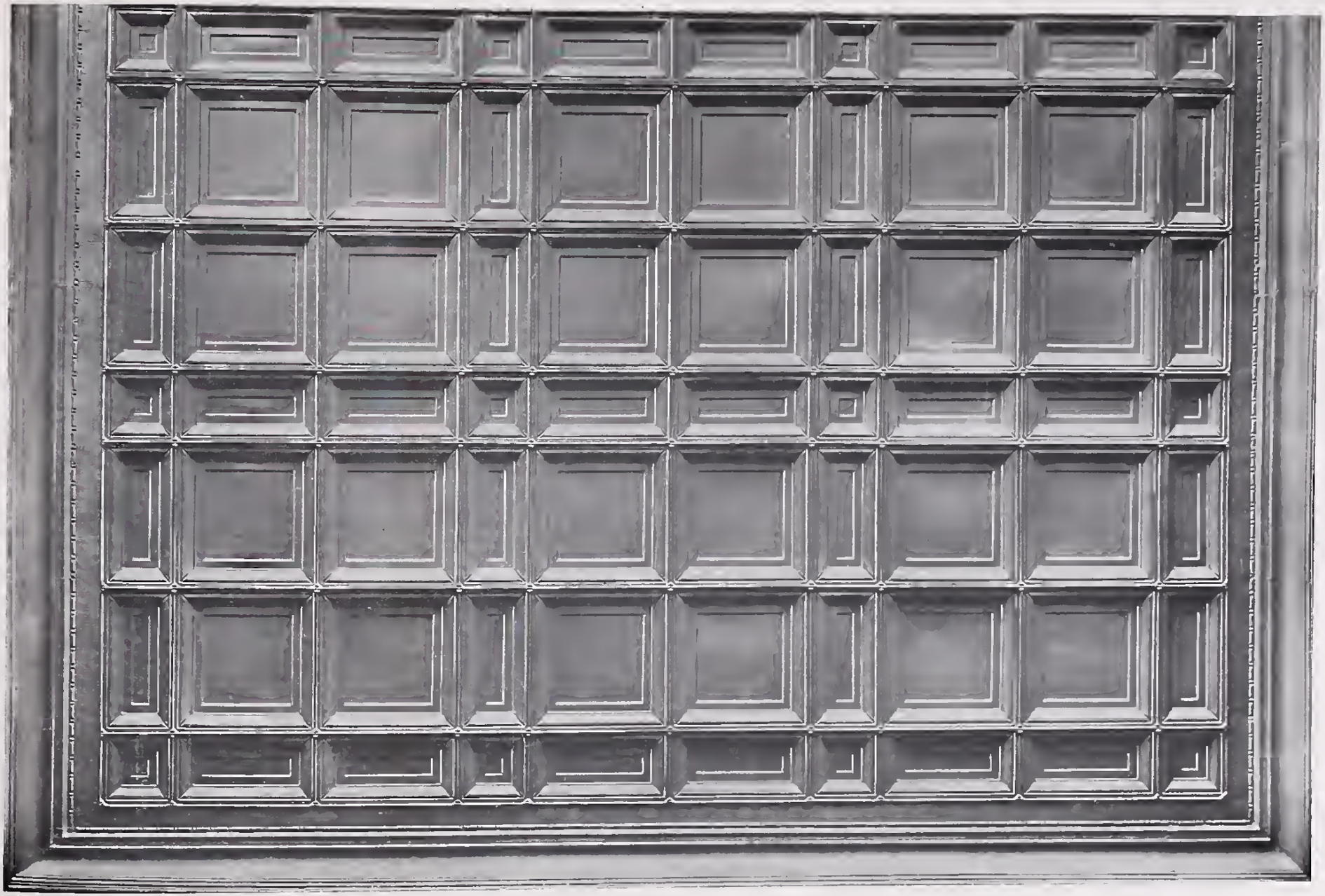
DESIGN No. 1130—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 312, Filler No. 208, Field and Border Plates No. 66, Mold No. 418



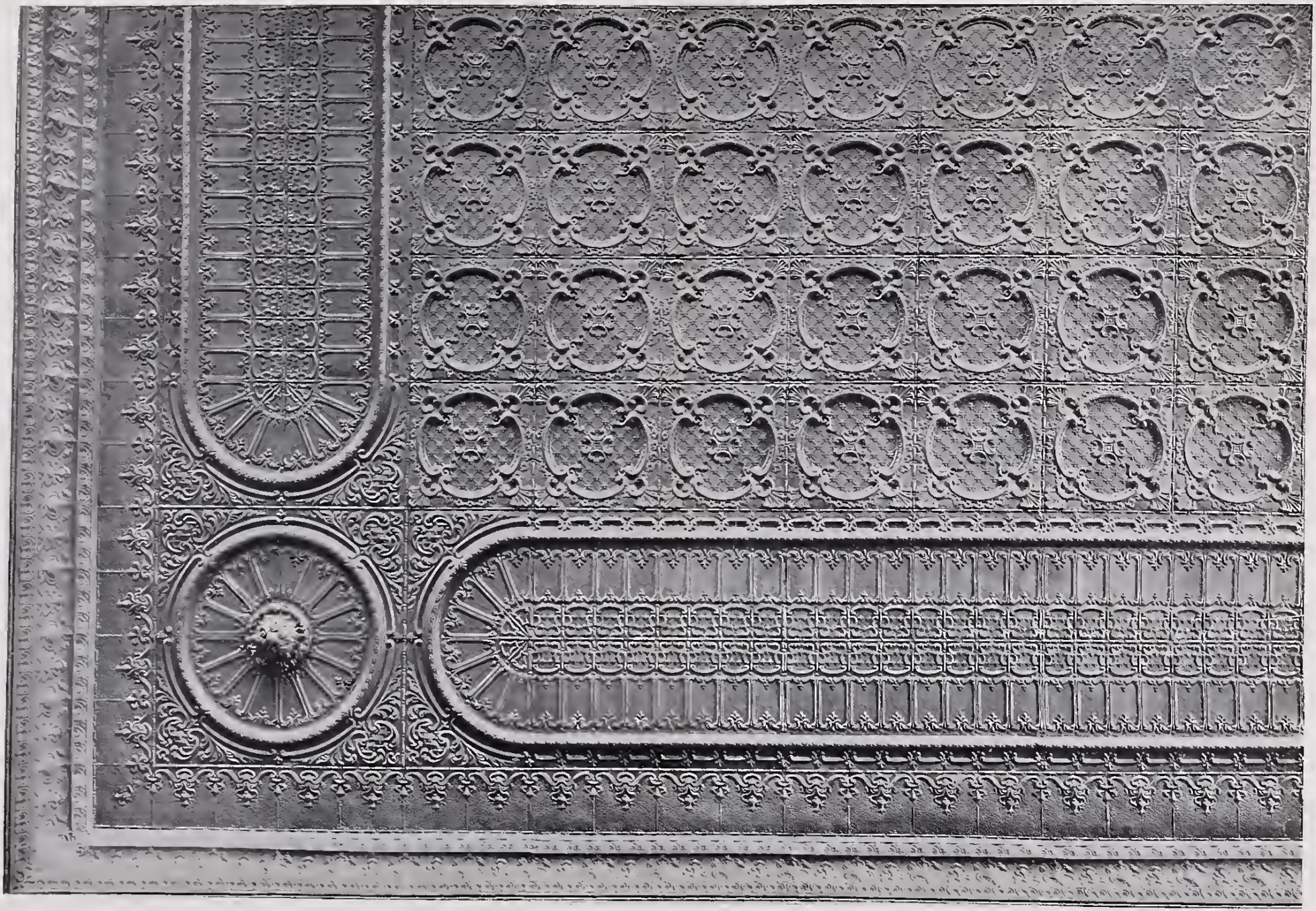
DESIGN 1131—MADE LOCK-JOINT ONLY

Composed of Cornice No. 330, Crimped Filler, Border Plate No. 9, Division Plate No. 2, Field Plate No. 18, Mold No. 421 and Center No. 1053



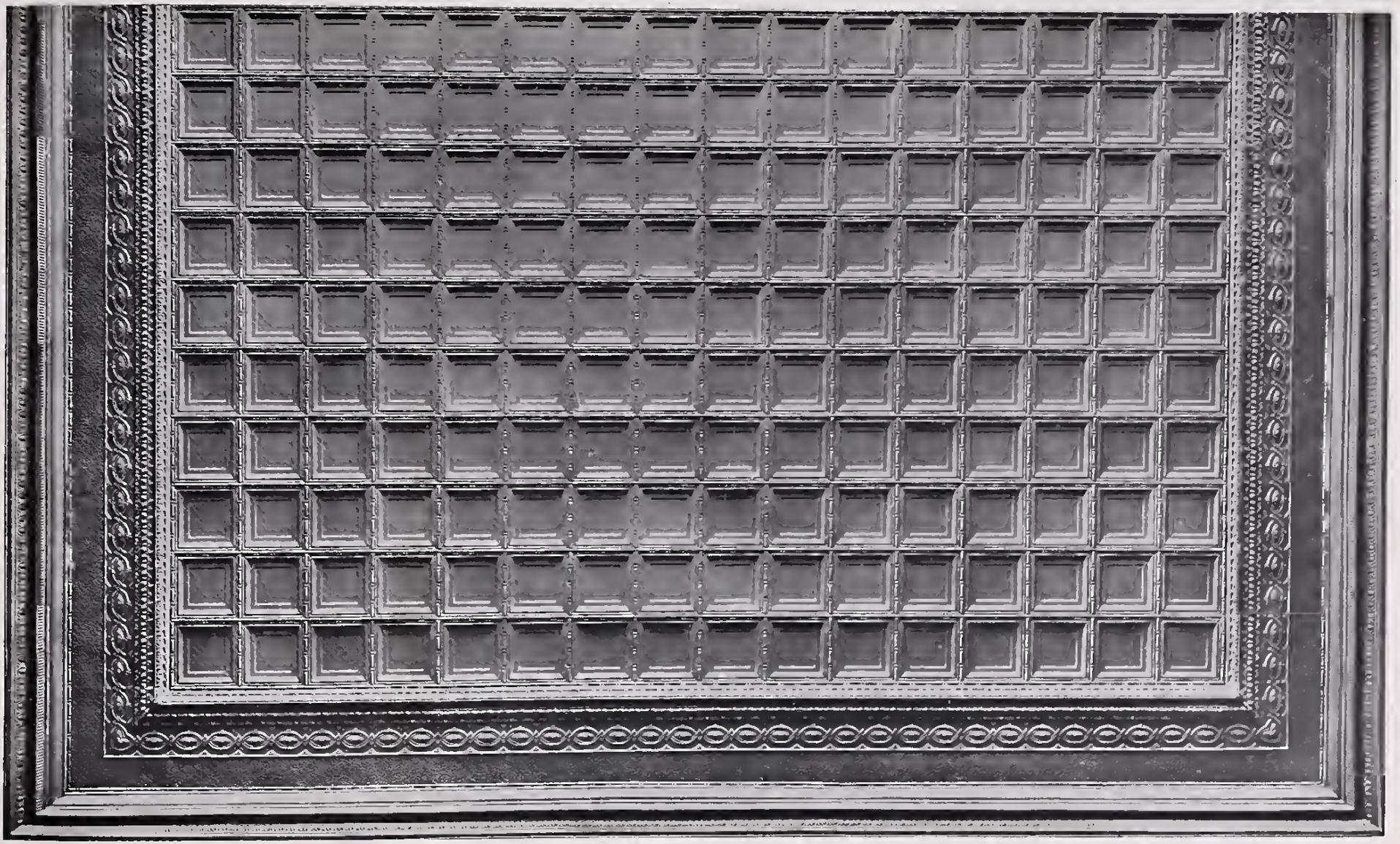
DESIGN No. 1132—MADE LOCK-JOINT ONLY

Composed of Cornice No. 330, Crimped Filler, Border Plates No. 10 and Field Plates No. 8



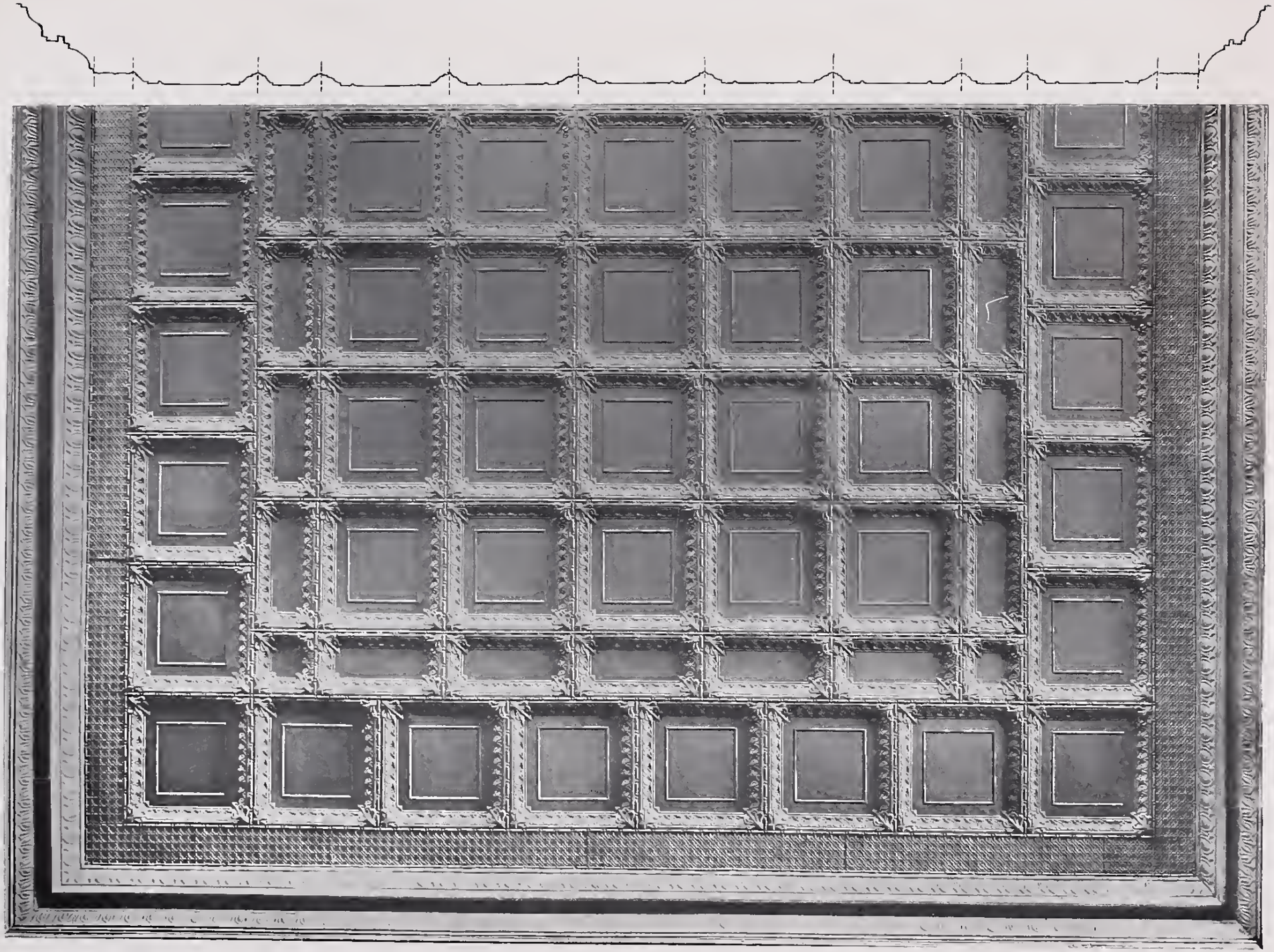
DESIGN No. 1133—MADE LOCK OR LAP-JOINT

Composed of Cornice No. 312, Filler No. 208, Border No. 613 Doubled, Field Plates No. 110



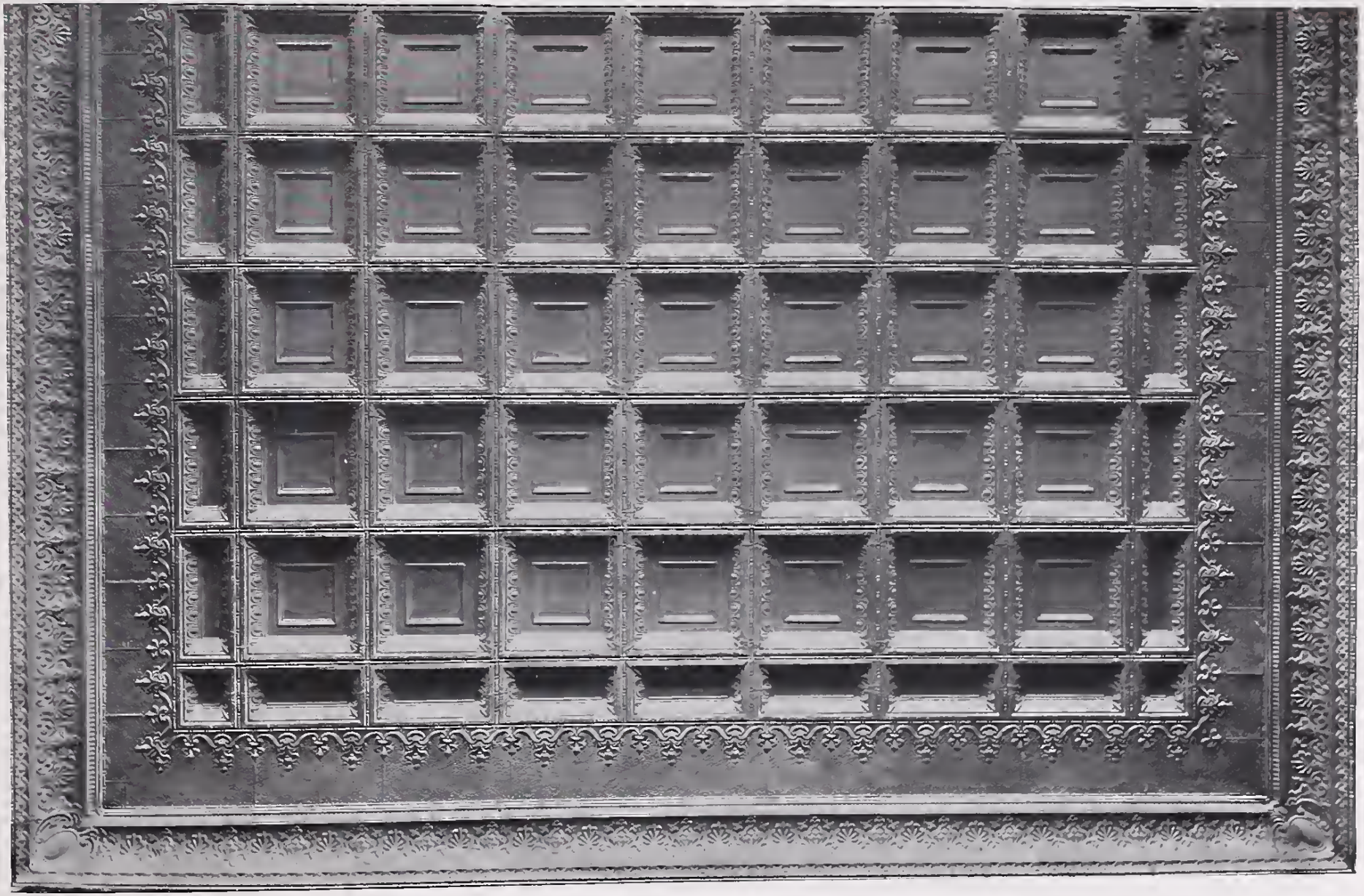
DESIGN No. 1134—MADE LAP-JOINT ONLY

Composed of Cornice No. 971, Border Filler No. 222 and Field Plates No. 20



DESIGN No. 1220—MADE LOCK OR LAP-JOINT

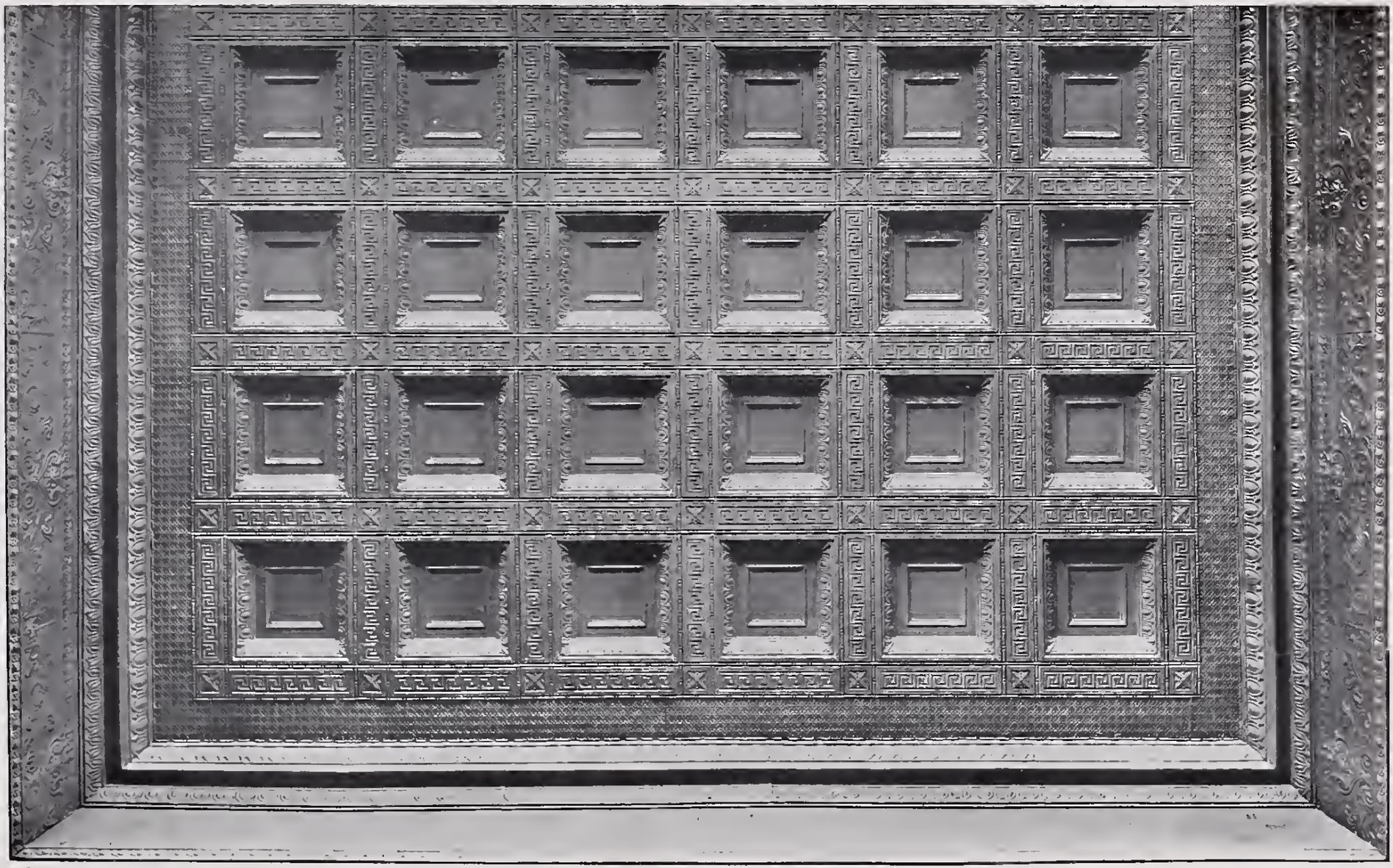
Composed of Cornice No. 335, Filler No. 202, Field and Border Plates No. 80, Division Plates No. 81



DESIGN No. 1224—MADE LOCK OR LAP-JOINT

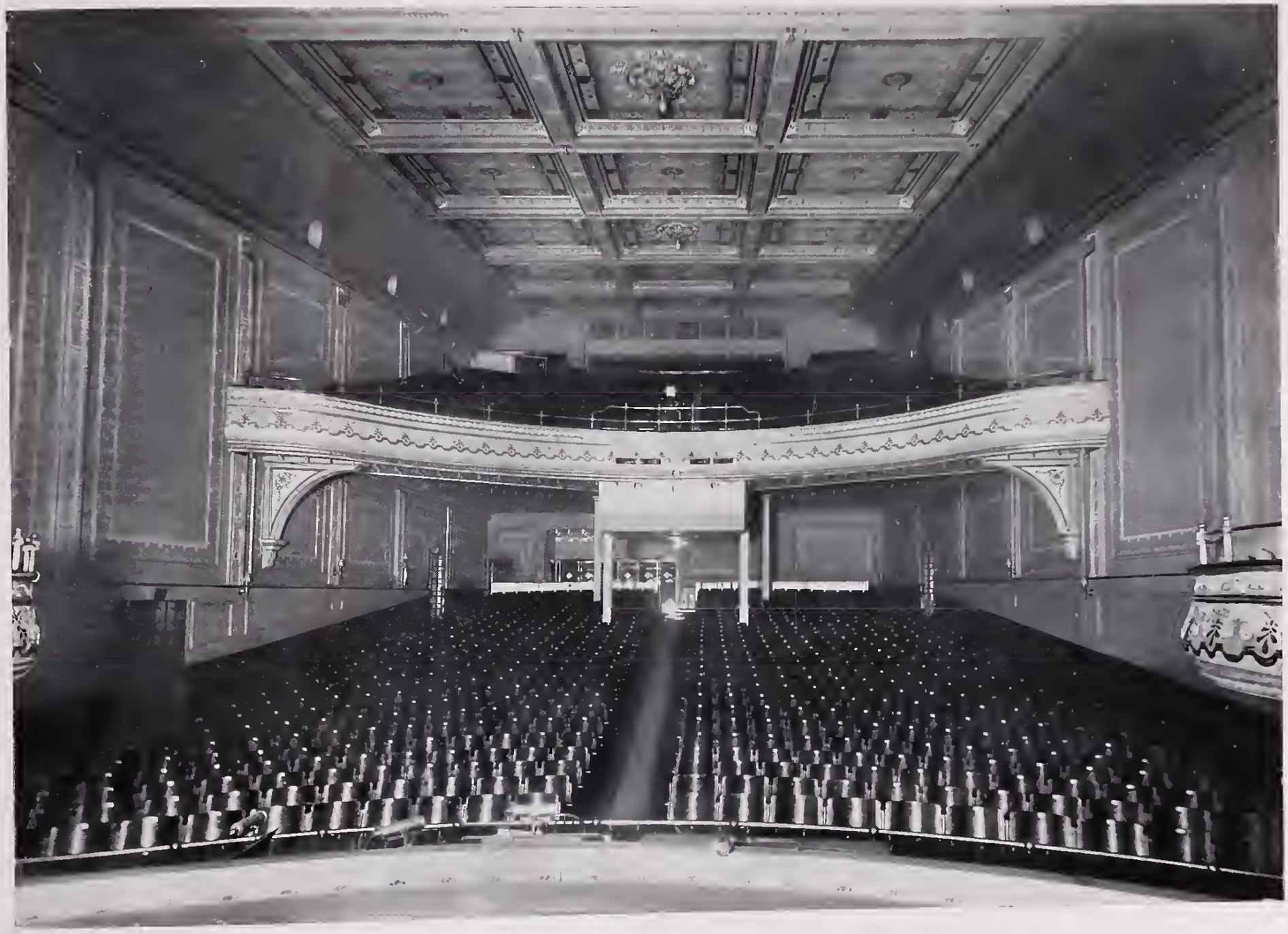
Composed of Cornice No. 1621, Filler No. 208, Border Plate No. 92 and Field Plates 90





DESIGN No. 1225—MADE LAP-JOINT ONLY

Composed of Cornice No. 335, Frieze No. 217, Filler No. 202, Field Plates No. 90 and Spacer No. 1722



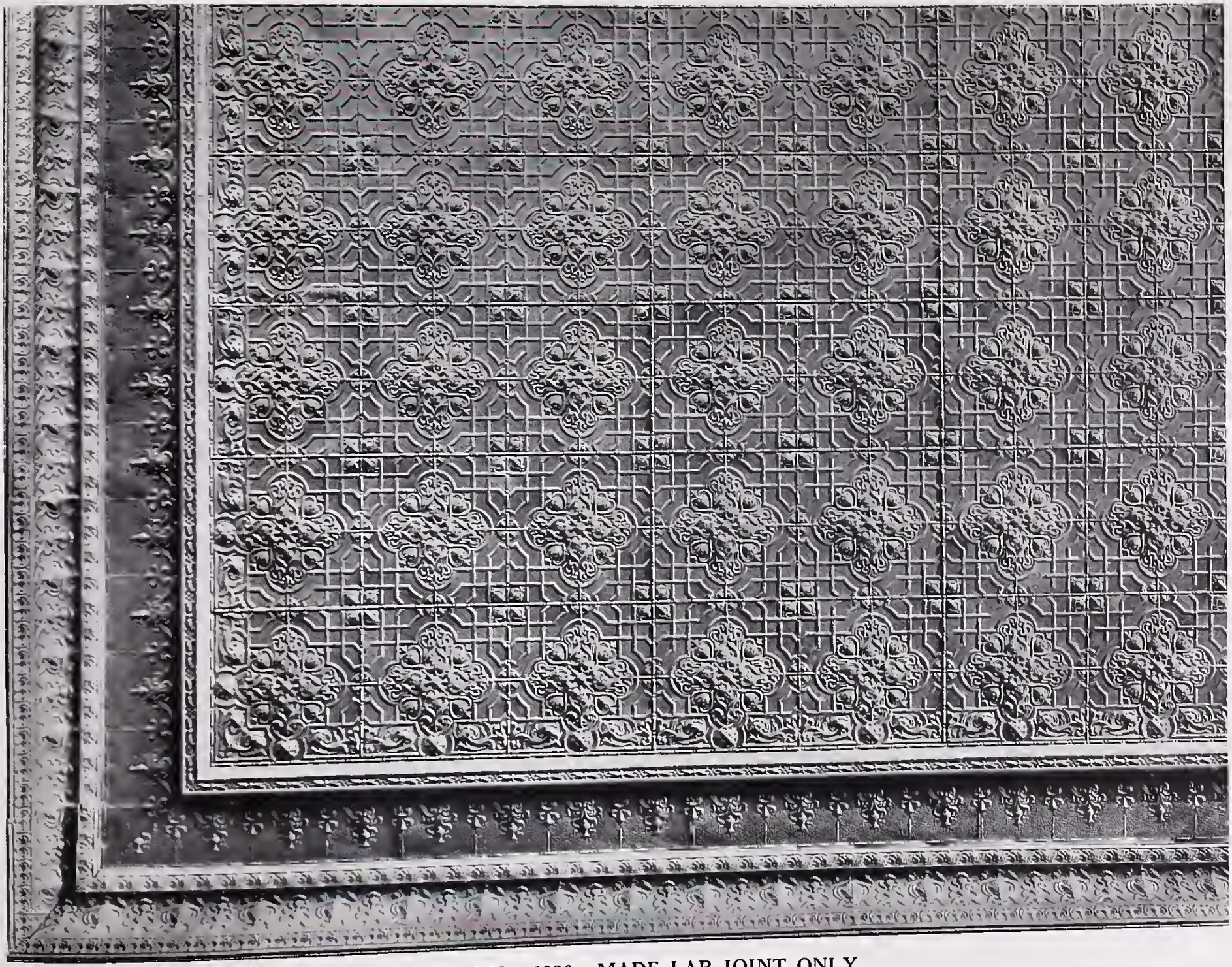
INTERIOR OF THEATRE

Ceiling and Sidewalls of Metal, including Boxes, Proscenium Arch and Balcony Fronts, Special Rococo Designs for Theatre Work erected and Decorated by our own Artists. Seating capacity about 1400.



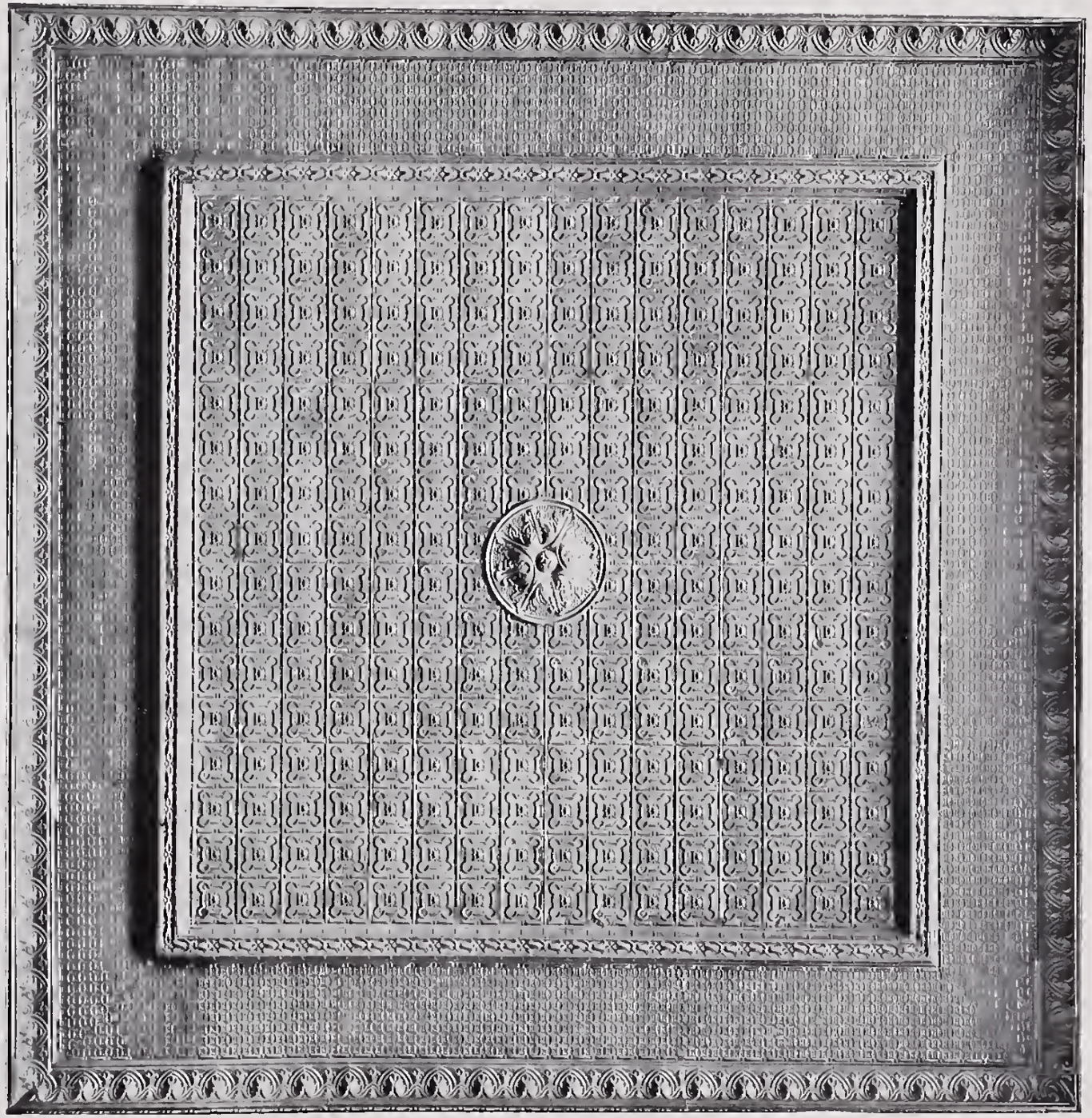
THEATRE LOBBY

Ceilings and Sidewalls of Stamped Steel, erected and decorated by our own Artists



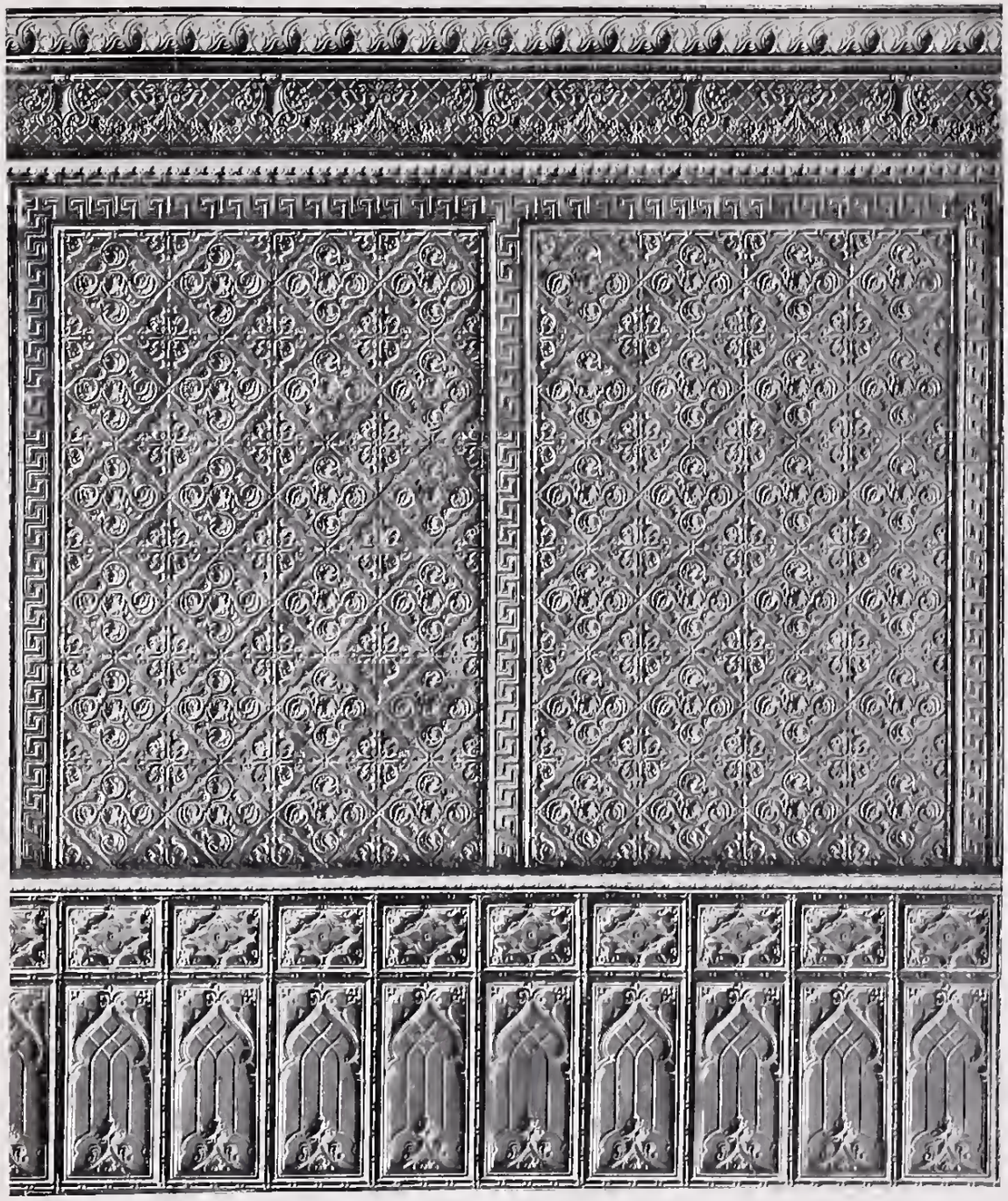
DESIGN No. 1226—MADE LAP-JOINT ONLY

Composed of Cornice No. 312, Filler No. 208, Mold No. 740, Corner No. 75, Border No. 74 and Field Plate No. 72



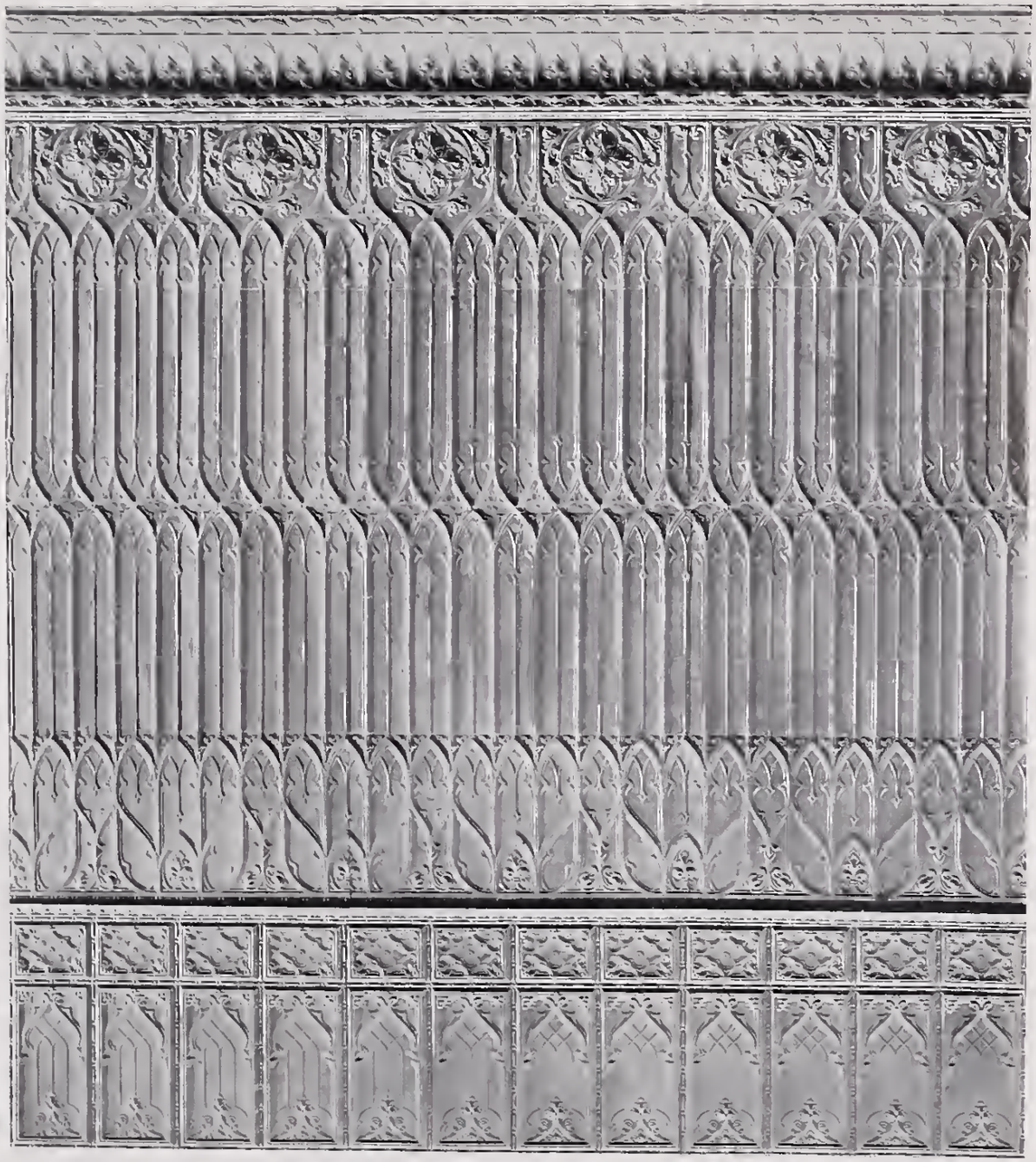
DESIGN No. 1227—MADE LAP-JOINT ONLY

Composed of Cornice No. 876 with Filler attached, Mold No. 740, Field Plates No. 214 and Center Piece No. 2300



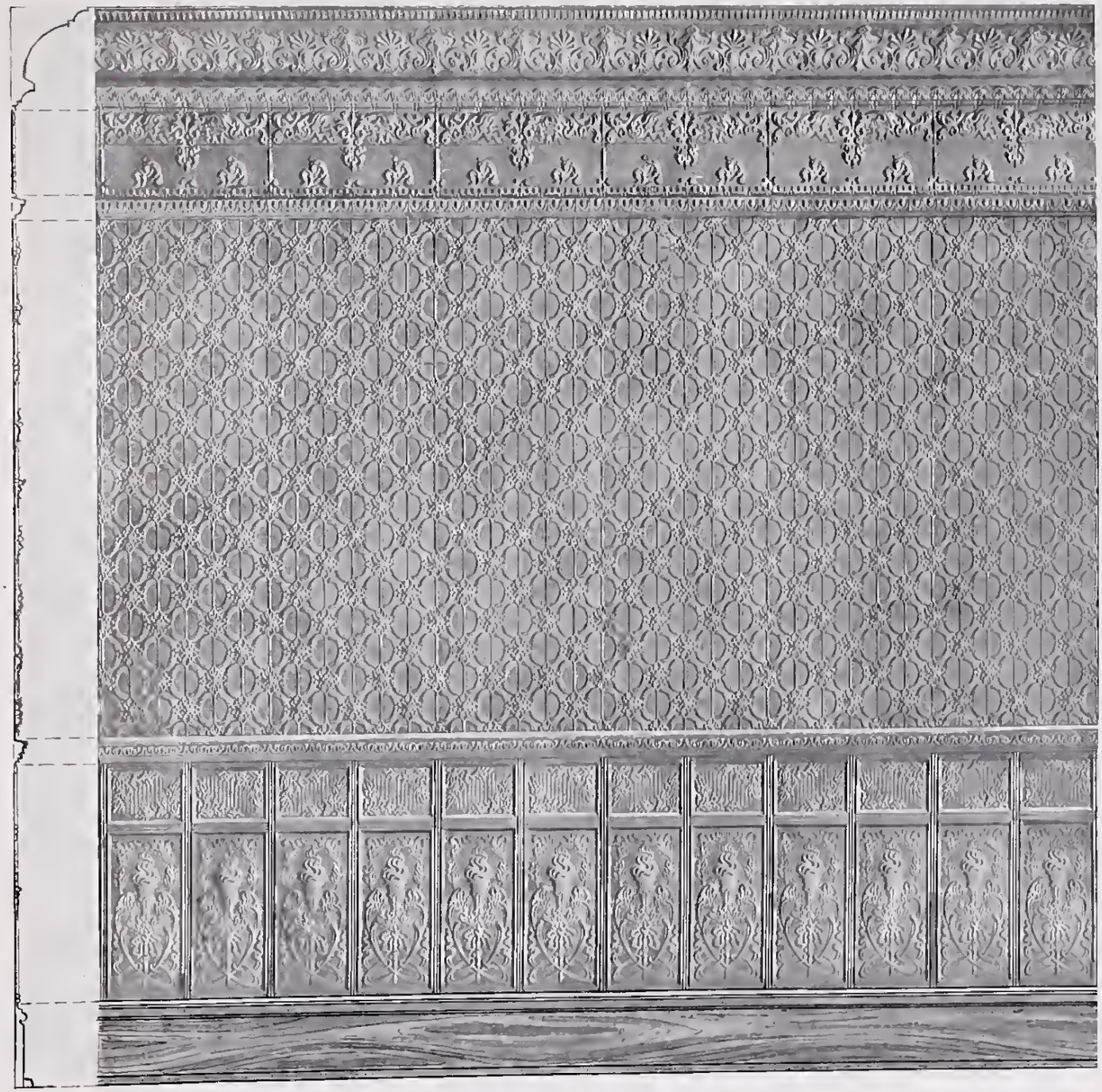
SIDE WALL DESIGN No. 2000

Composed of Cornice No. 870, Frieze No. 816, Mold No. 426, Dividing Border No. 830, Field Plates No. 212, Wainscot Cap No. 409 and Wainscot Plates No. 6965



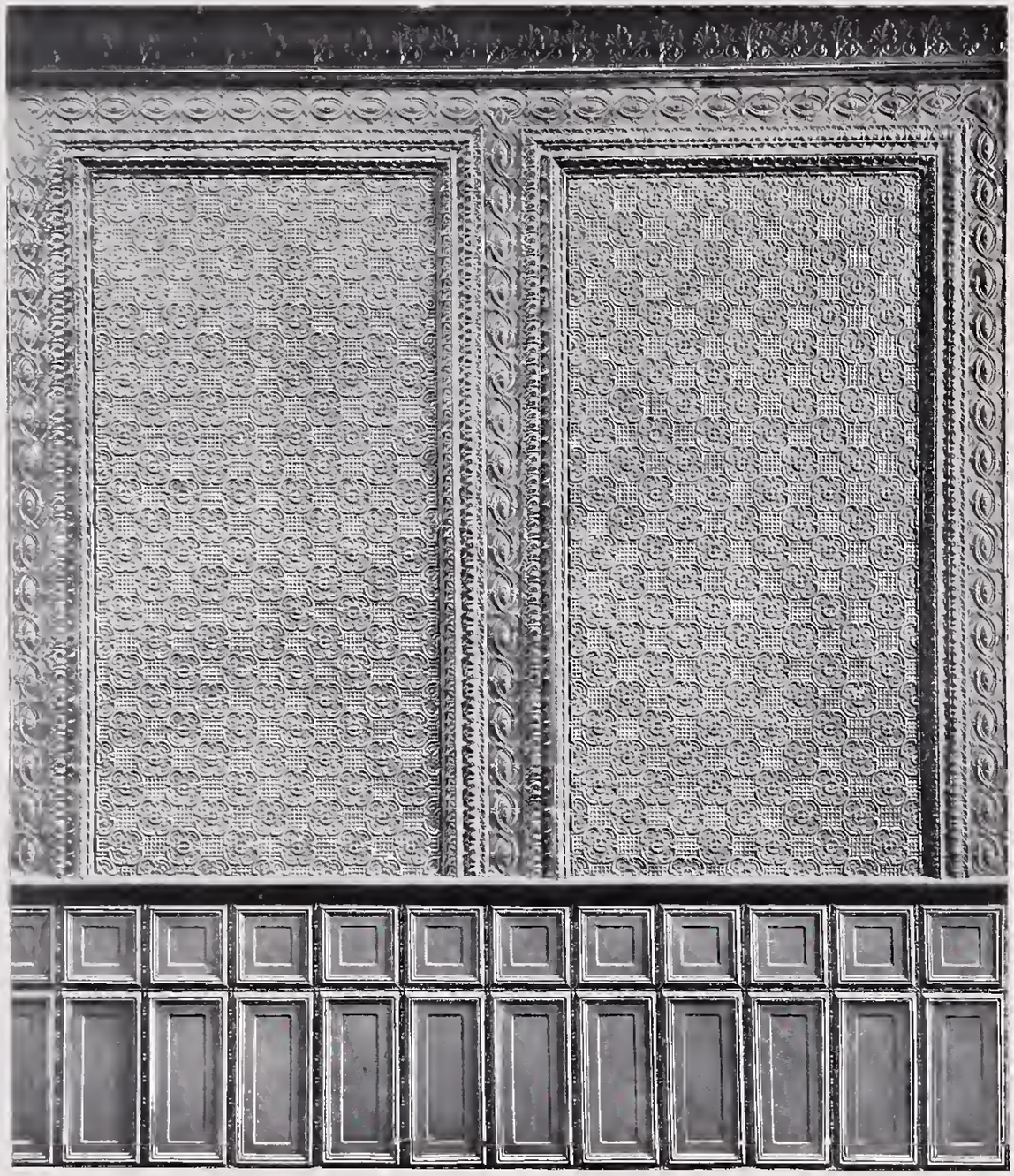
SIDE WALL DESIGN No. 2009

Composed of Cornice No. 650, Frieze No. 649, Plates Nos. 646 and 648, Wainscot Cap No. 424 and Wainscot No. 6965



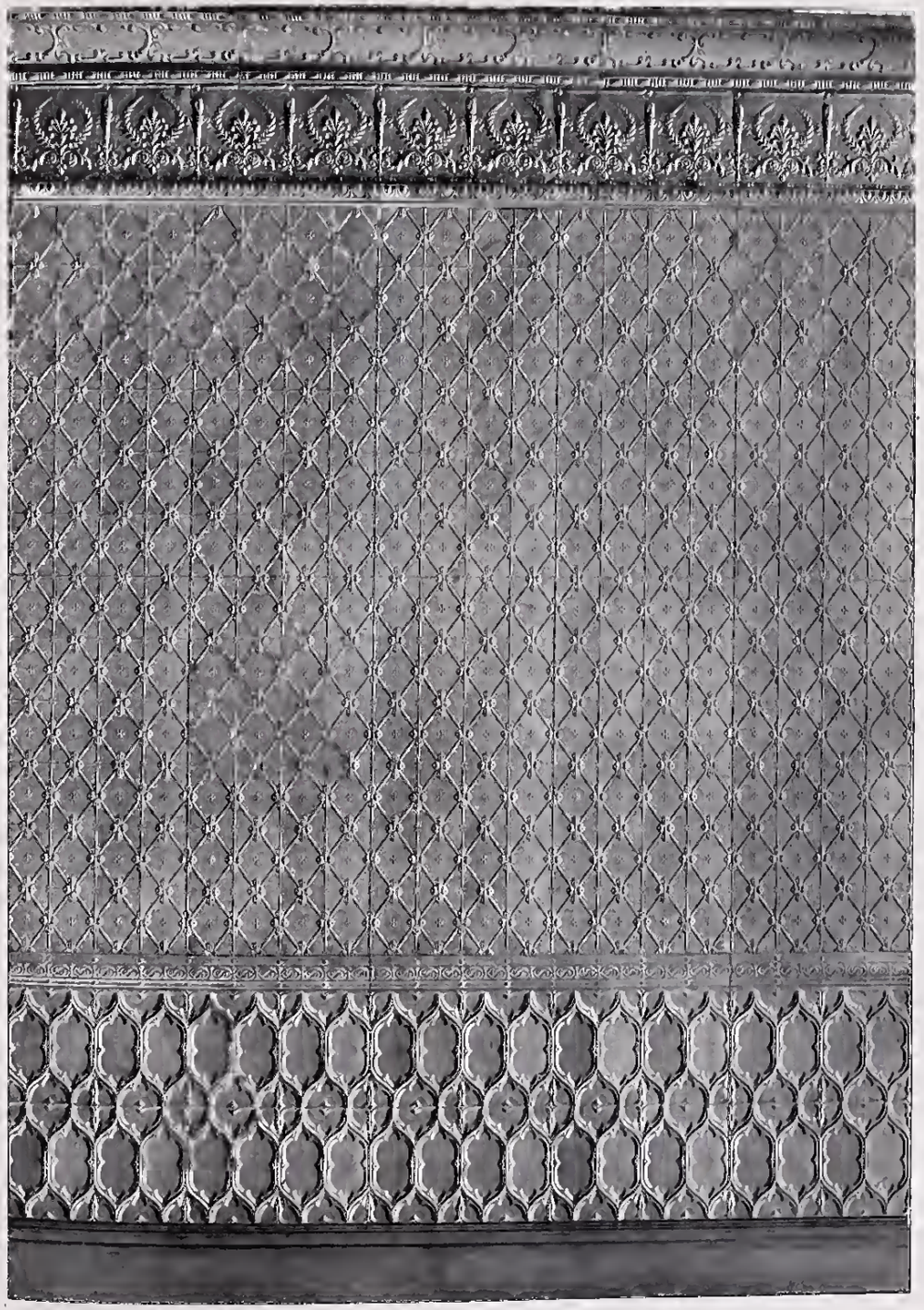
DESIGN No. 2007—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Frieze No. 614, Frieze Mold No. 404, Side Wall Plate No. 211, Wainscot Cap No. 409 and Wainscot No. 70



SIDE WALL DESIGN No. 2010

Composed of Cornice No. 304, Frieze and Division Mold No. 433, Plate No. 209, Wainscot Cap No. 426 and Wainscot Plates Nos. 50 and 51



SIDE WALL DESIGN No. 2002—LAP-JOINT ONLY

Composed of Cornice No. 302, Frieze No. 611, Side Wall Plate No. 108, Wainscot No. 620

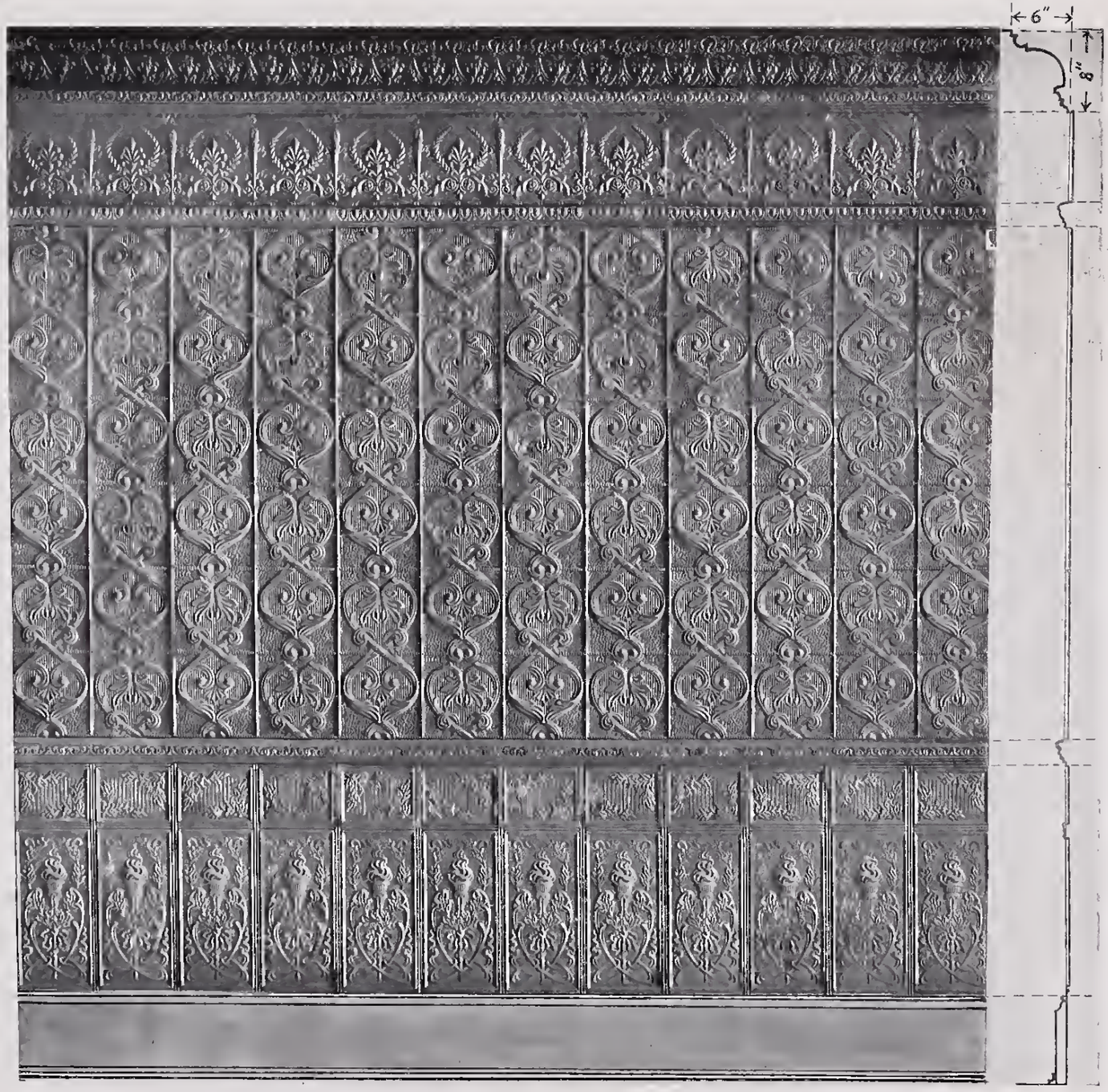


MODE OF CONSTRUCTION

Furring Strips 1 x 1¼ in., are nailed across the joists. To these our PATENT INTERLOCKING PANELS are nailed. (Four nails only to a plate, no calking, no swedging).

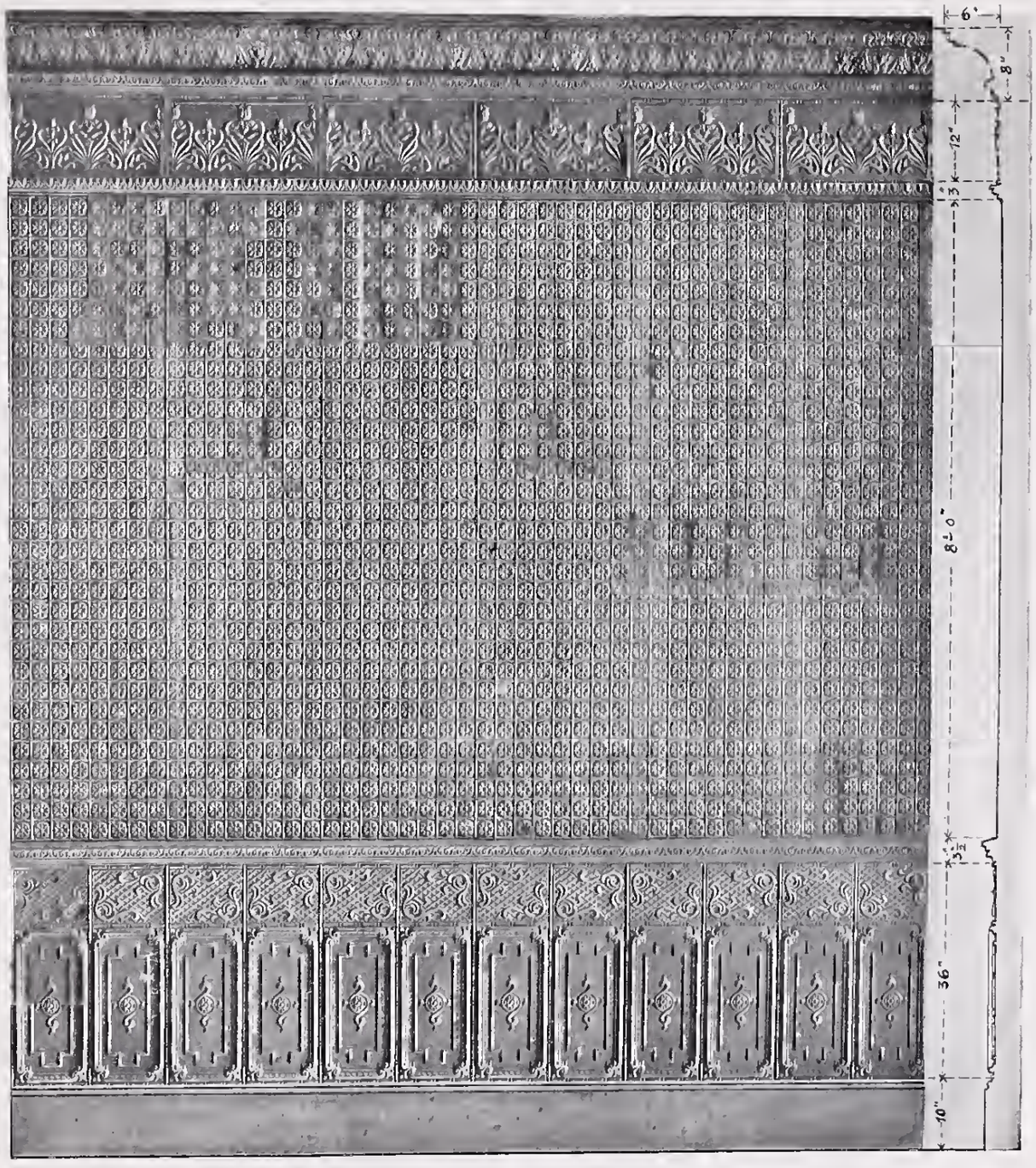
The seams are so stiff that no cross furring is required, saving one half the labor and lumber required for other constructions.

This section is composed of Panels No. 3 and 5, Border No. 608, Filler No. 204.



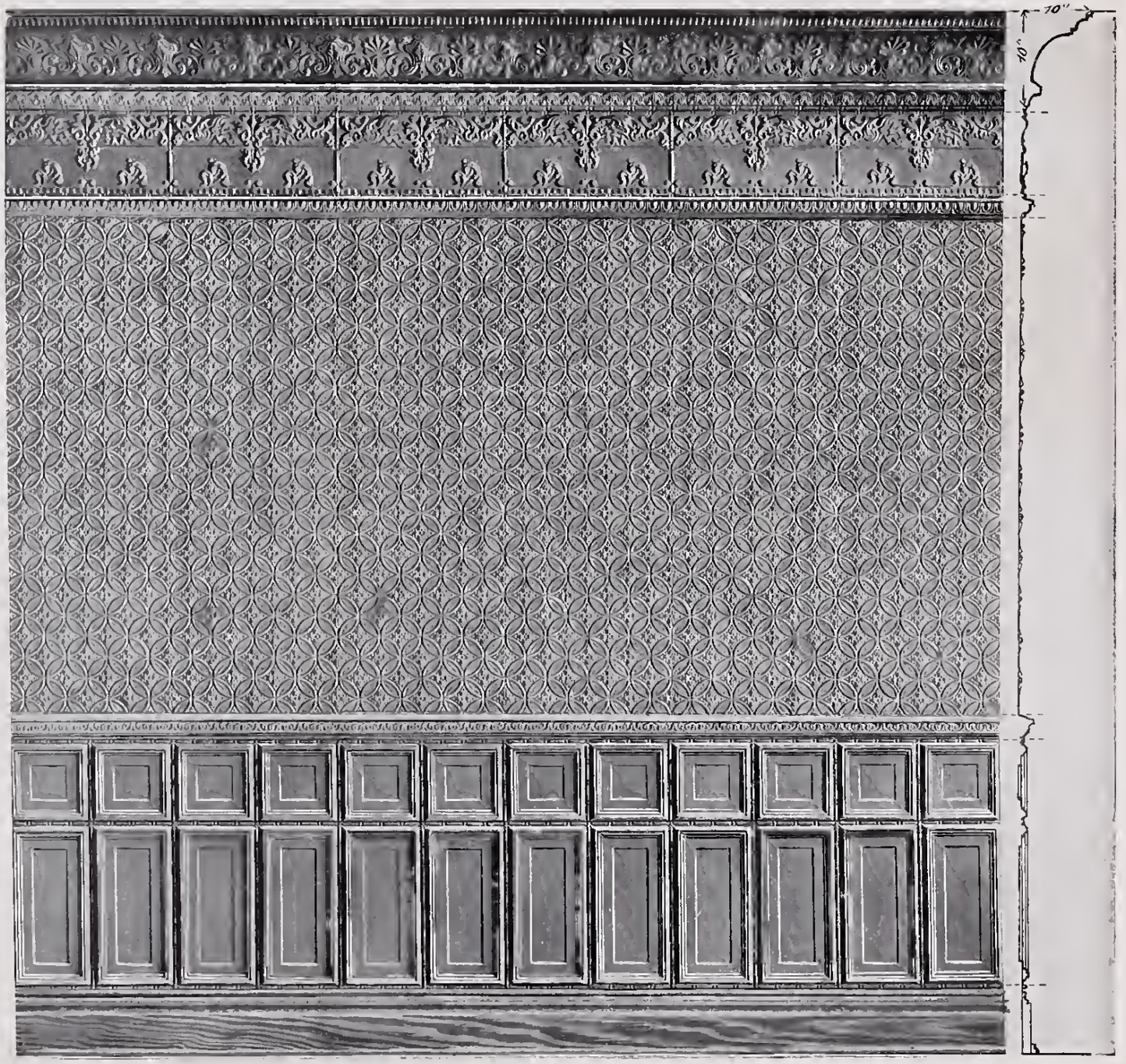
SIDE WALL DESIGN No. 2003—MADE LAP-JOINT ONLY

Composed of Cornice No. 311, Frieze No. 611, Frieze Mold No. 404, Side Wall Plate No. 109, Wainscot Cap No. 409 and Wainscot No. 70



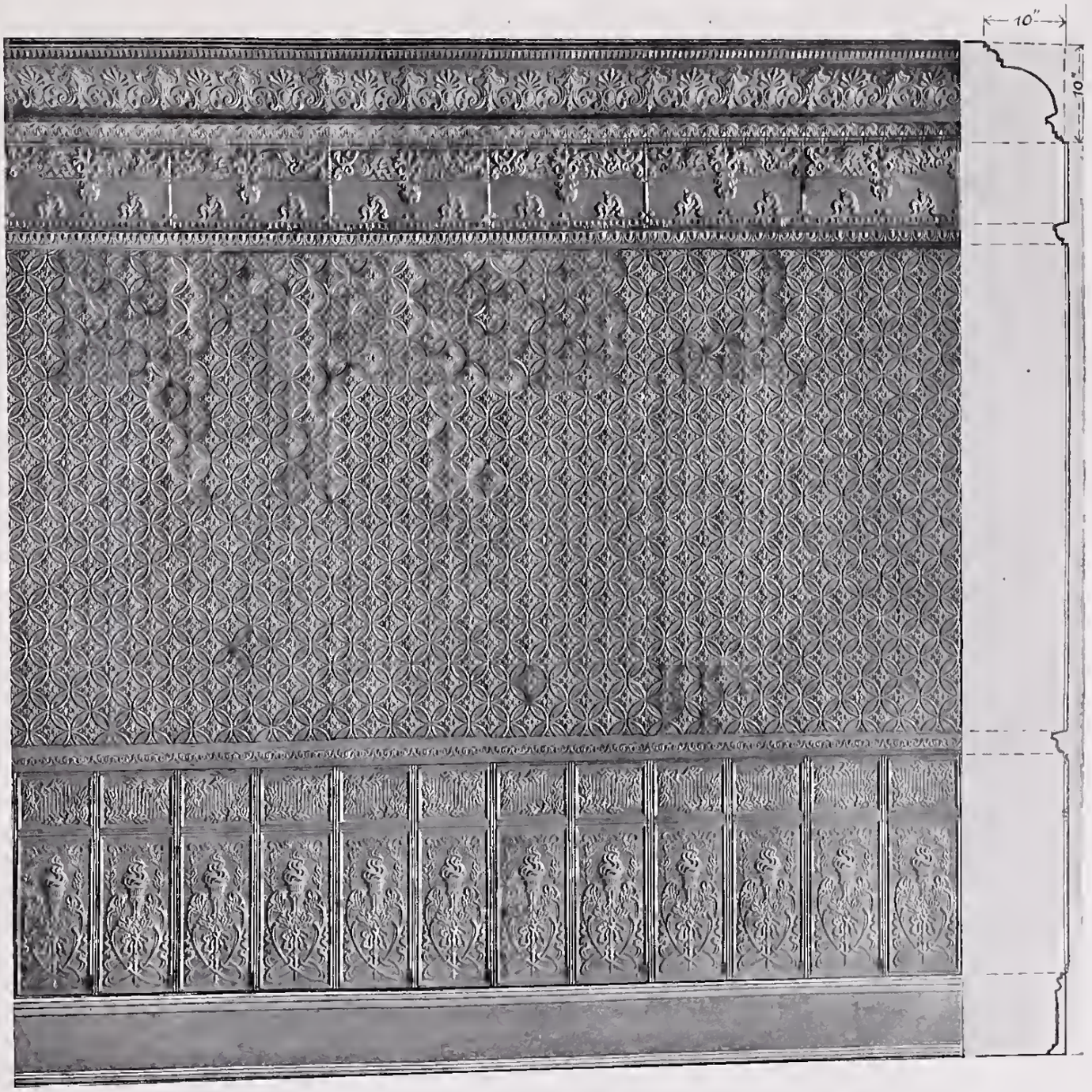
SIDE WALL DESIGN No. 2004—MADE LAP-JOINT ONLY

Composed of Cornice No. 311, Frieze No. 1411, Frieze Mold No. 404, Side Wall Plate No. 931, Wainscot Cap No. 409 and Wainscot No. 60



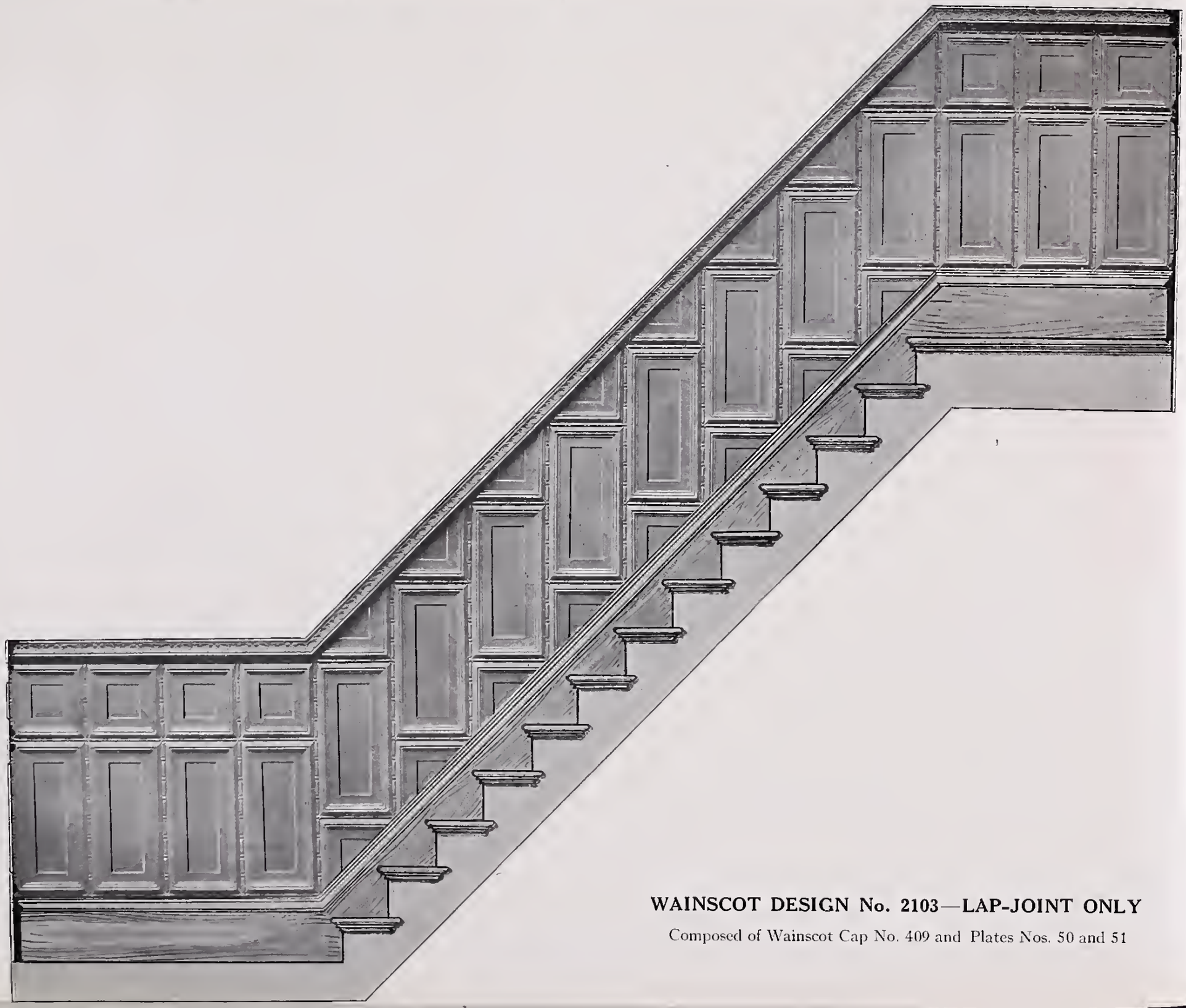
SIDE WALL DESIGN No. 2005—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Frieze No. 614, Frieze Mold 404, Side Wall Plate No. 210, Wainscot Cap No. 409 and Wainscot Nos. 50 and 51



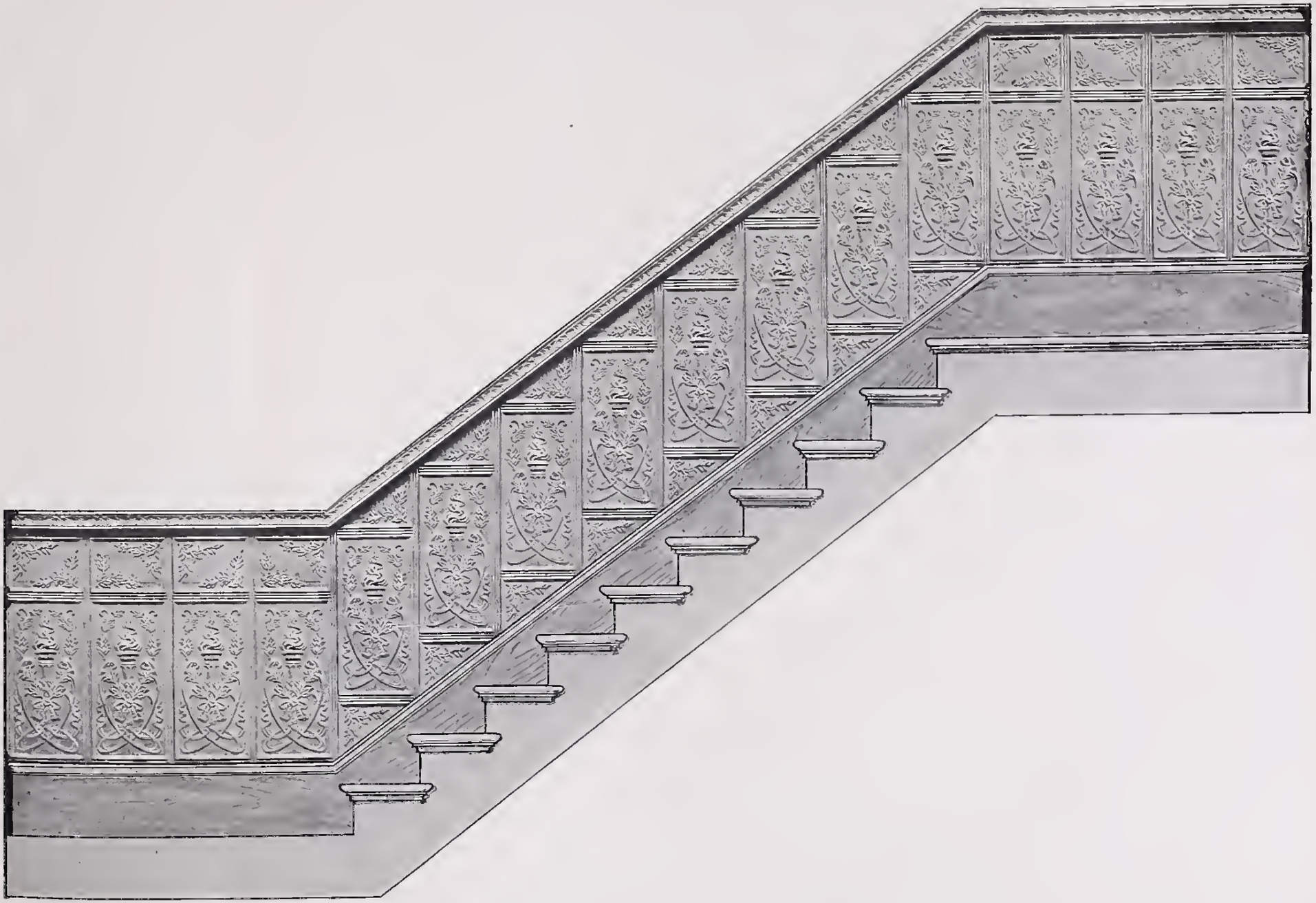
SIDE WALL DESIGN No. 2006—MADE LAP-JOINT ONLY

Composed of Cornice No. 1621, Frieze No. 614, Frieze Mold No. 404, Side Wall Plate No. 210, Wainscot Cap No. 409 and Wainscot No. 70



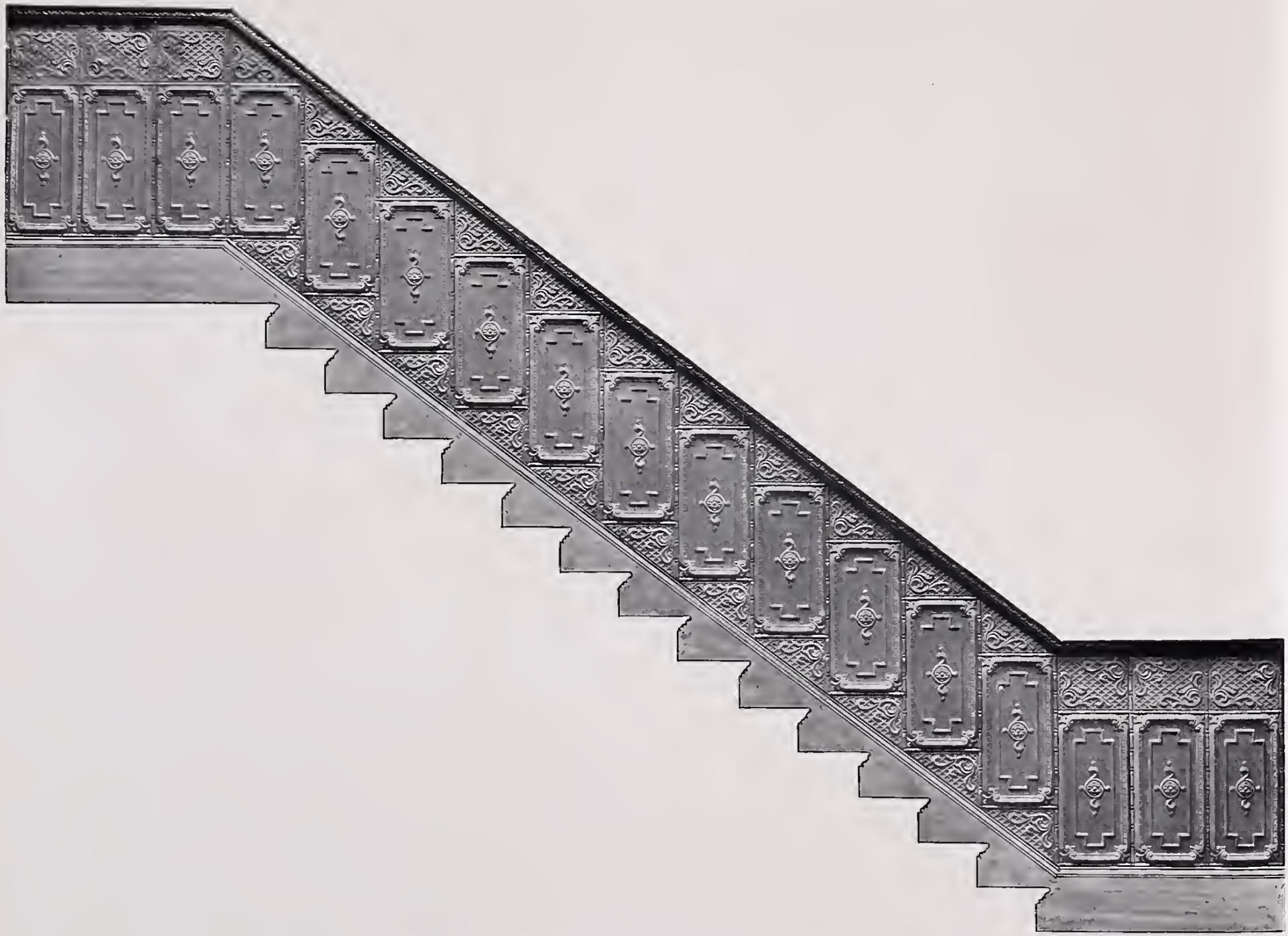
WAINSCOT DESIGN No. 2103—LAP-JOINT ONLY

Composed of Wainscot Cap No. 409 and Plates Nos. 50 and 51



WAINSCOT DESIGN No. 2101—LAP-JOINT ONLY

Composed of Wainscot Cap No. 409 and Wainscot Plate No. 70



WAINSCOT DESIGN No. 2102—LAP-JOINT ONLY

Composed of Wainscot Cap No. 409 and Wainscot Plate No. 60



PLATE No. 171
24 x 24 Inches* Lap or Lock-Joint



PLATE No. 178
24 x 24 Inches* Lap-Joint Only



PLATE No. 30
24 x 24 Inches* Lock or Lap-Joint

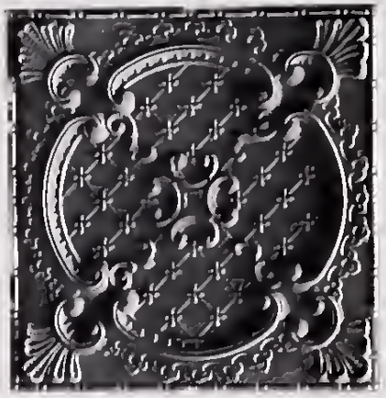


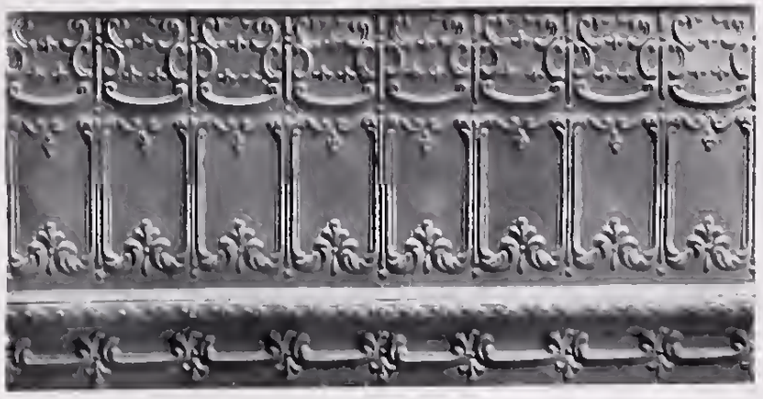
PLATE No. 110
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 105
24 x 24 Inches* Lap-Joint Only



CORNER No. 622
For Border No. 613 Lock or Lap-Joint



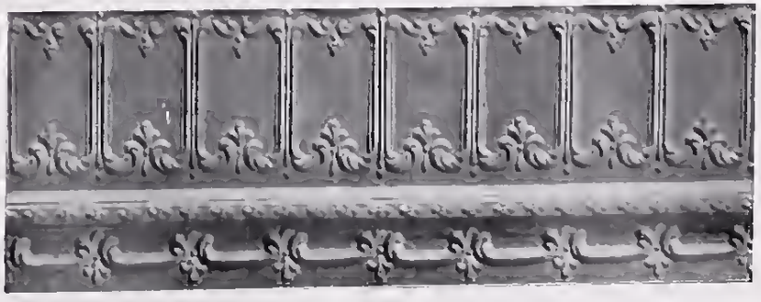
BORDER No. 613
24 x 24 Inches and 24 x 48 Inches
Lock or Lap-Joint



CORNER No. 623
24 x 24 Inches Lock or Lap-Joint



OUTSIDE CORNER No. 628
24 x 24 Inches Lock or Lap-Joint



BORDER No. 615
18 x 48 Inches Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired

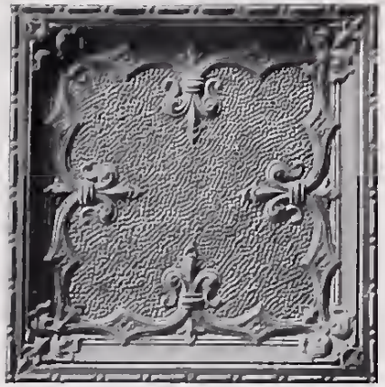


PLATE No. 66
24 x 24 Inches. 1¾ Inches Deep*
Lock or Lap-Joint



PLATE No. 67
12 x 24 Inches. 1¾ Inches Deep*
Lock or Lap-Joint



PLATE No. 68
12 x 12 Inches. 1¾ Inches Deep
Lock or Lap-Joint



PLATE No. 22
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 1156
24 x 24 Inches Lock or Lap-Joint



PLATE No. 642
24 x 24 Inches* Lock or Lap-Joint



BORDER No. 643
24 x 48 Inches Lock or Lap-Joint



OUTSIDE CORNER No. 644
24 x 24 Inches Lock or Lap-Joint



CORNER No. 645
24 x 24 Inches Lock or Lap-Joint



CORNER No. 625
24 x 24 Inches Lock or Lap-Joint



BORDER No. 617
24 x 48 Inches Lock or Lap-Joint



PLATE No. 107
24 x 48 Inches* Lap or Lock-Joint

*This material can also be made in 48-inch lengths if desired

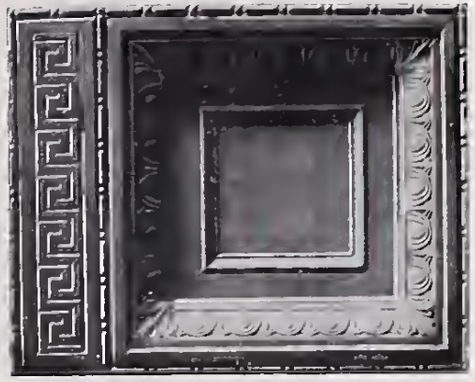


PLATE No. 90

2 ft. x 2 ft. 2½ Inches Deep. Furnished with 6-inch Spacer on two sides. Lap-Joint Only



PLATE No. 92

1 ft. x 2 ft. 2½ Inches Deep. Lap-Joint Only



PLATE No. 91

1 ft. x 1 ft.
2½ Inches Deep
Lap-Joint Only



SPACER No. 1720

6 x 30 Inches
Lock or Lap-Joint



SPACER No. 1721

6 x 30 Inches
Lap-Joint



SPACER No. 1722

6 x 30 Inches
Lap-Joint

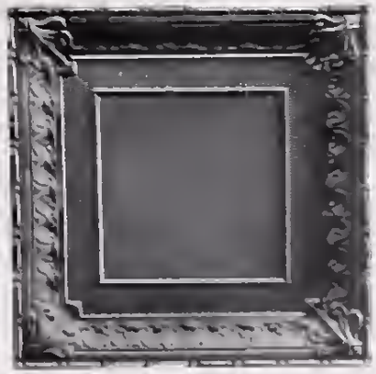


PLATE No. 80

24 x 24 Inches
1¼ Inches Deep*
Lock or Lap-Joint



PLATE No. 81

12 x 24 Inches 1¼ Inches Deep*
Lock or Lap-Joint

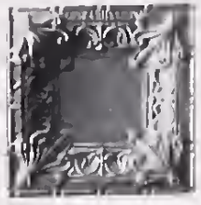
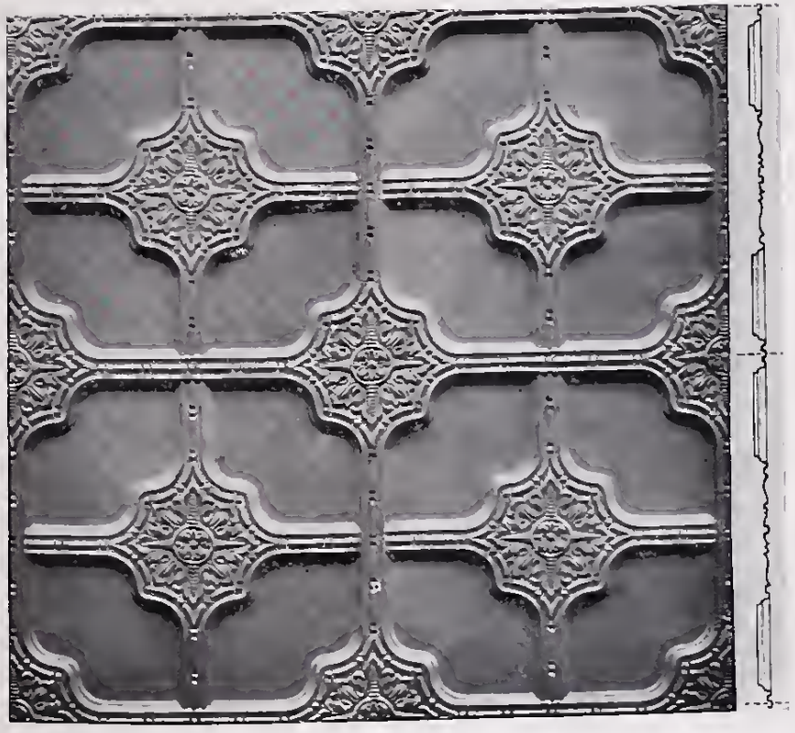


PLATE No. 82

12 x 12 Inches 1¼ Inches Deep
Lock or Lap Joint



FOUR PLATES No. 1705

Lap-Joint Only*

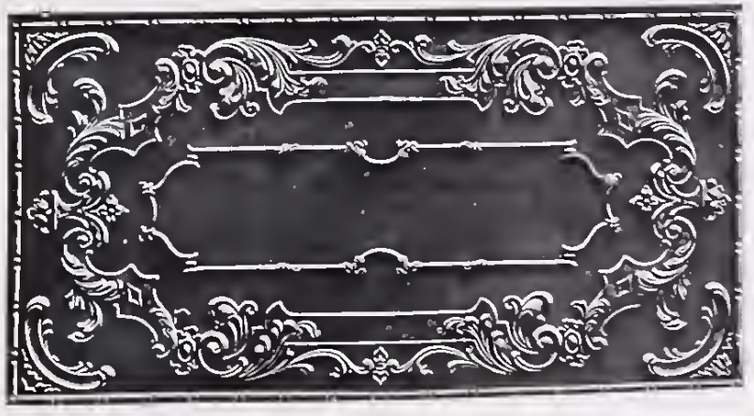


PLATE No. 31

24 x 48 Inches. Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired



CORNER No. 1562
24 x 24 Inches Lock or Lap-Joint



BORDER No. 1561
24 x 48 Inches Lock or Lap-Joint



BORDER No. 1563
24 x 24 Inches Lock or Lap-Joint



PLATE No. 1551
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 1502
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 1601
24 x 24 Inches* Lock or Lap-Joint



BORDER No. 1664
24 x 24 Inches Lock or Lap-Joint



BORDER No. 1662
24 x 48 Inches Lock or Lap-Joint



CORNER No. 1661
24 x 48 Inches Lock or Lap-Joint



CORNER No. 1663
24 x 24 Inches Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired

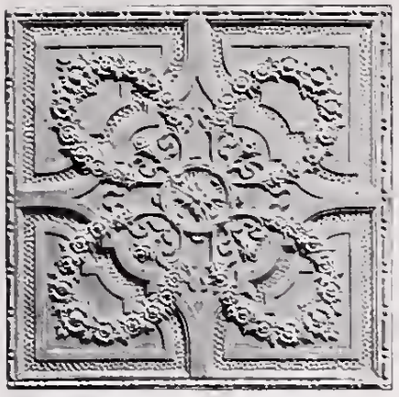


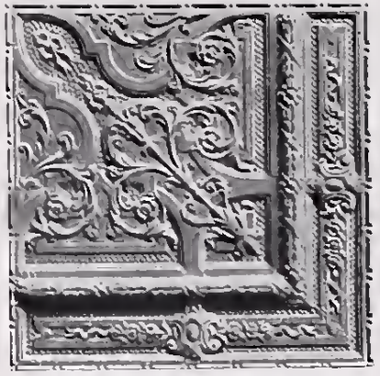
PLATE No. 751
24 x 24 Inches* Lock or Lap-Joint



CORNER No. 766
24 x 24 Inches Lock or Lap-Joint



BORDER No. 763
24 x 24 Inches Lock or Lap-Joint



CORNER No. 764
12 x 24 Inches Lock or Lap-Joint



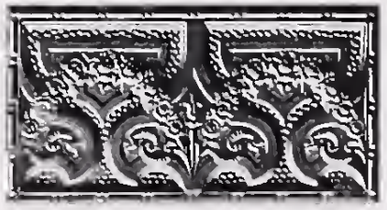
PLATE No. 754
24 x 24 Inches Lock or Lap-Joint



PLATE No. 753
24 x 24 Inches Lock or Lap-Joint



CORNER No. 762
12 x 12 Inches
Lock or Lap-Joint



BORDER No. 761
12 x 24 Inches
Lock or Lap-Joint



PLATE No. 752
12 x 12 Inches
Lock or Lap-Joint

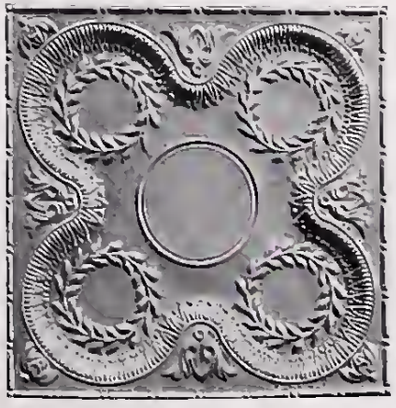


PLATE No. 1704
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 1155
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 167
24 x 24 Inches* Lap-Joint Only



PLATE No. 415
24 x 24 Inches* Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired



INSIDE CORNER No. 1462
Lock or Lap-Joint 24 x 24 Inches



BORDER No. 1412
Lock or Lap-Joint 24 x 24 Inches*



OUTSIDE CORNER No. 1463
Lock or Lap-Joint 24 x 24 Inches

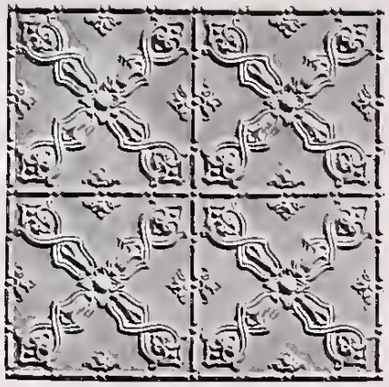


PLATE No. 115
Lap-Joint Only 24 x 24 Inches*



PLATE No. 1401
Lock or Lap-Joint 24 x 24 Inches*



CENTER No. 1402
Lock or Lap-Joint 24 x 24 Inches*

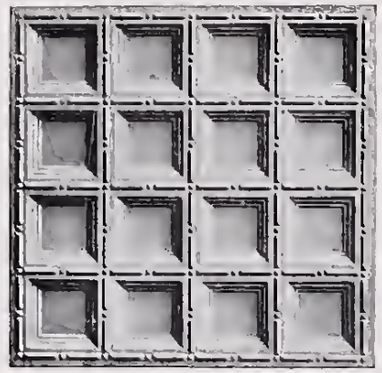


PLATE No. 96
24 x 24 Inches, ⅜ Inch Deep*
Lap-Joint Only



PLATE No. 106
Lap-Joint Only 24 x 24 Inches*



PLATE No. 1702
24 x 24 and 48 Inches*
Lap-Joint Only

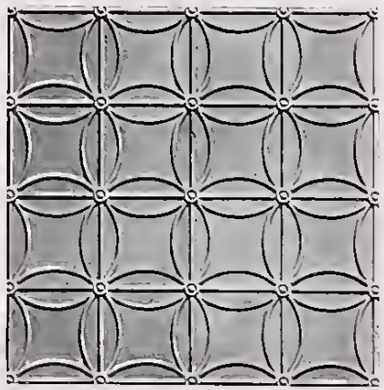


PLATE No. 120
24 x 24 and 48 Inches*
Lap-Joint Only

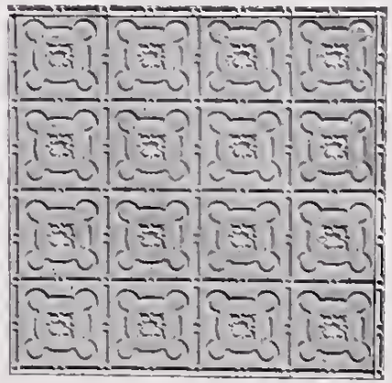


PLATE No. 214
24 x 24 and 48 Inches*
Lap-Joint Only

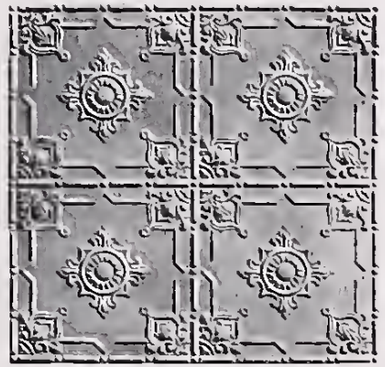
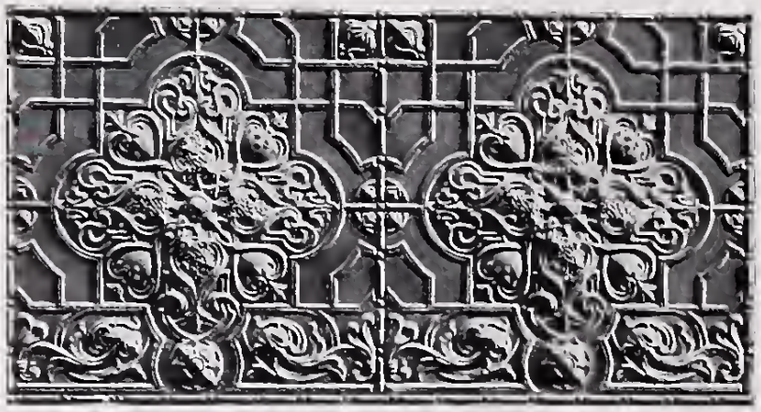


PLATE No. 120
24 x 24 and 48 Inches*
Lap-Joint Only

*This material can also be made in 48-inch lengths if desired



OUTSIDE CORNER No. 76
24 x 24 Inches Lap-Joint Only



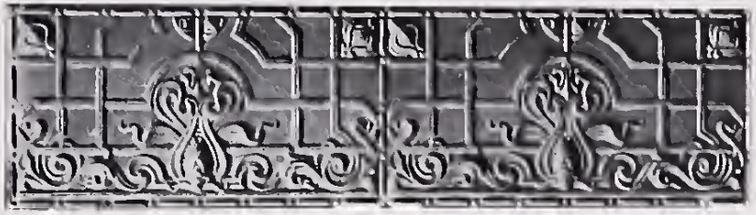
BORDER No. 74
24 x 24 Inches and 24 x 48 Inches* Lap-Joint Only



INSIDE CORNER No. 75
24 x 24 Inches Lap-Joint Only



OUTSIDE CORNER No. 79
24 x 24 Inches Lap-Joint Only



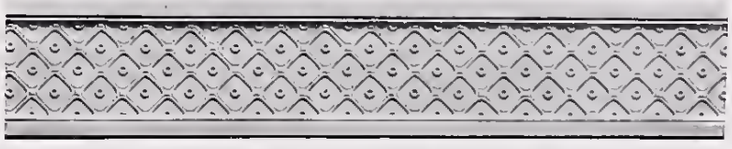
BORDER No. 77
12 x 24 inches and 12 x 48 inches* Lap-Joint Only



INSIDE CORNER No. 78
12 x 12 inches
Lap-Joint Only



PLATE No. 72
24 x 24 inches*
Lap-Joint Only



PILASTER EXTENSION No. 216
9 x 48 Inches Lap-Joint Only



FRIEZE No. 217
18 x 48 Inches Lap-Joint Only



PILASTER No. 215
9 x 36 Inches Lap-Joint Only



CARTOUCHE No. 218
9 x 18 Inches Lap-Joint Only

*This material can also be made in 48-inch lengths if desired



PLATE No. 1251
24 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint



PLATE No. 1252
24 x 48 Inches. 1¼ Inches Deep
Lock or Lap-Joint



PLATE No. 1253
18 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

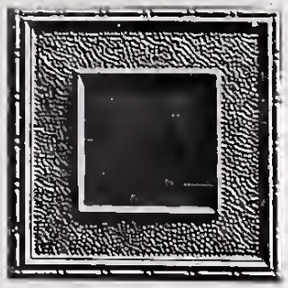


PLATE No. 1254
18 x 18 Inches. 1¼ Inches Deep
Lock or Lap-Joint



ELL No. 11
Lock-Joint Only
1⅛ Inches Deep



PLATE No. 8
24 x 24 inches. 1⅛ Inches Deep
Lock-Joint Only

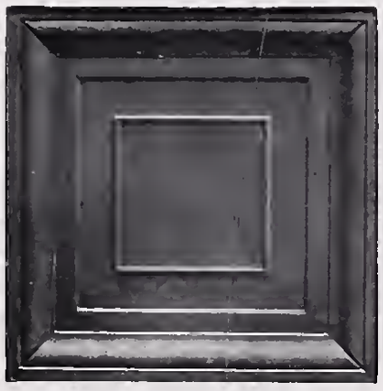


PLATE No. 9
24 x 24 Inches. 1⅛ Inches Deep
Lock-Joint Only



PLATE No. 10
12 x 24 Inches. 1⅛ Inches Deep
Lock-Joint Only

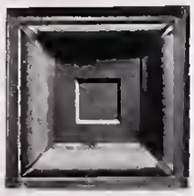


PLATE No. 12
12 x 12 Ins. x 1⅛ Ins. Deep
Lock-Joint Only

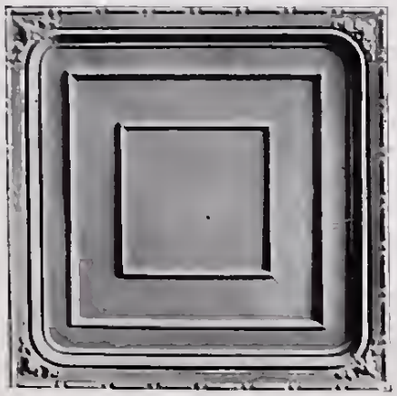


PLATE No. 40
24 x 24 Inches*
Lock or Lap-Joint
Plate No. 40A Sunken Joint



PLATE No. 43
18 x 24 Inches*
Lock or Lap-Joint
Plate No. 43A Sunken Joint



PLATE No. 44
18 x 18 Inches*
Lock or Lap-Joint
Plate No. 44A Sunken Joint



PLATE No. 41
12 x 24 Inches*
Lock or Lap-Joint
Plate No. 41A Sunken Joint



PLATE No. 42
12 x 12 Inches*
Lock or Lap-Joint
Plate No. 42A Sunken Joint

*This material can also be made in 48-inch lengths if desired



PLATE No. 3
24 x 24 Inches. 1 Inch Deep
Lock-Joint Only



PLATE No. 4
24 x 24 Inches. 1 Inch Deep
Lock-Joint Only



PLATE No. 7
24 x 24 Inches. 1 Inch Deep
Lock-Joint Only



PLATE No. 6
24 x 24 Inches. 1 Inch Deep
Lock-Joint Only



PLATE No. 5
24 x 48 Inches. 1 Inch Deep
Lock-Joint Only



PLATE No. 2
12 x 24 Inches
1 Inch Deep
Lock-Joint Only

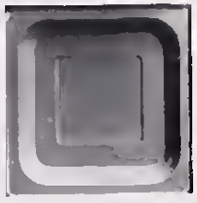


PLATE No. 1
12 x 12 Inches
1 Inch Deep
Lock-Joint Only

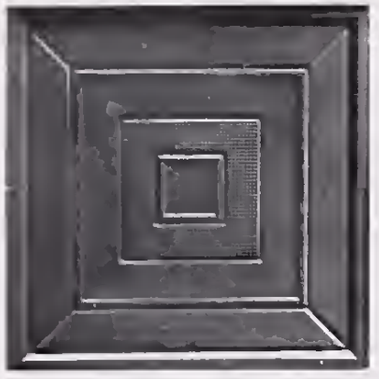


PLATE No. 16
24 x 24 Inches. $\frac{5}{8}$ Inch Deep
Lock-Joint Only



PLATE No. 20
12 x 12, 12 x 24 and 24 x 48 Inches
Lap-Joint Only



ANGLE PLATE No. 532
24 x 24 Inches
Lock or Lap-Joint

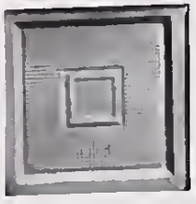


PLATE No. 14
12 x 12 Inches
$\frac{5}{8}$ Inch Deep
Lock-Joint Only

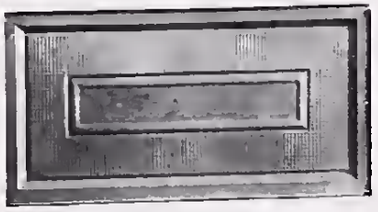


PLATE No. 15
12 x 24 Inches. $\frac{5}{8}$ Inch Deep
Lock-Joint Only

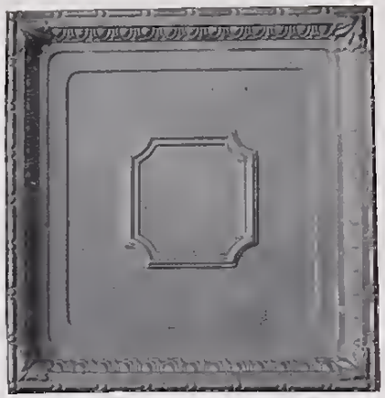


PLATE No. 1712
24 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

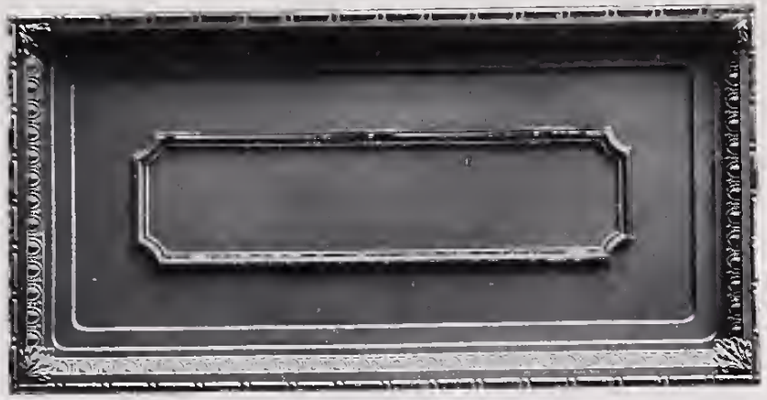


PLATE No. 1713
24 x 48 Inches. 1¼ Inches Deep
Lock or Lap-Joint



PLATE No. 1717
24 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

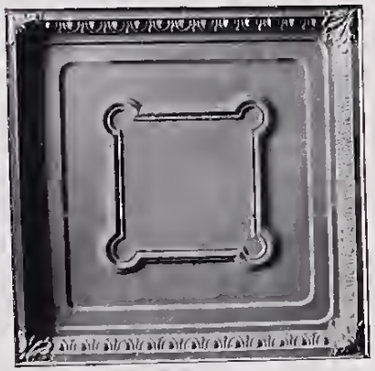


PLATE No. 1718
24 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

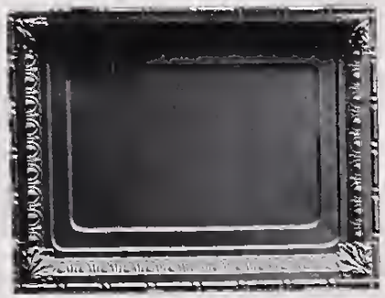


PLATE No. 1711
18 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

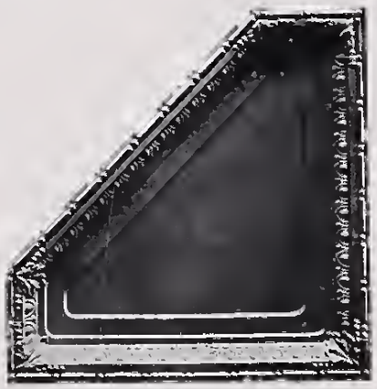


PLATE No. 1716
24 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

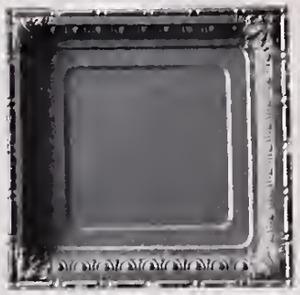


PLATE No. 1714
18 x 18 Inches. 1¼ Inches Deep
Lock or Lap-Joint

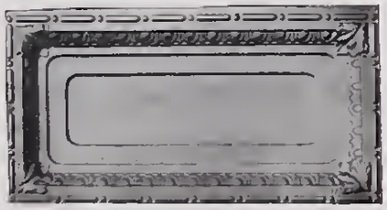


PLATE No. 1710
12 x 24 Inches. 1¼ Inches Deep
Lock or Lap-Joint

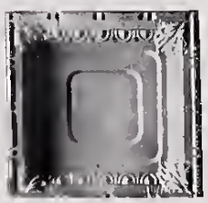


PLATE No. 1709
12 x 12 Inches. 1¼ Inches Deep
Lock or Lap-Joint



PLATE No. 61
12 x 24 Inches
Lap-Joint Only

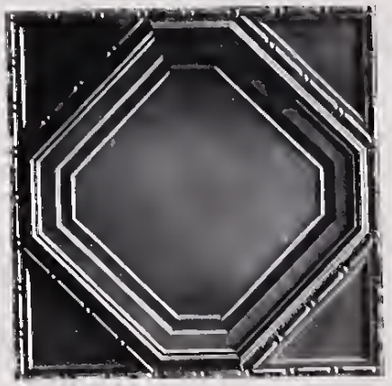


PLATE No. 1701
24 x 24 and 24 x 48 Inches
Lap-Joint Only



PLATE No. 1703
24 x 24 Inches* Lock or Lap-Joint

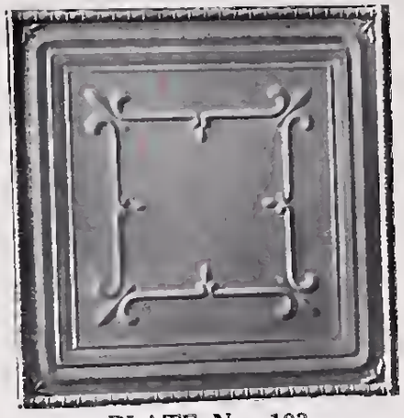


PLATE No. 103
24 x 24 Inches*
Lap-Joint Only



BORDER No. 1261
24 x 48 Inches Lock or Lap-Joint

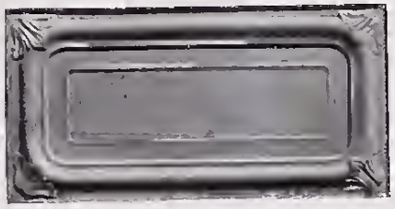


PLATE No. 1810
12 x 24 Inches* Lock or Lap-Joint

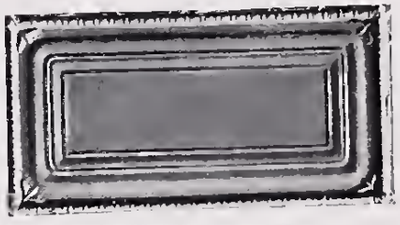


PLATE No. 102
12 x 24 Inches* Lap-Joint Only



BORDER No. 1263
12 x 24 Inches Lock or Lap-Joint



BORDER No. 1262
12 x 12 Inches Lock or Lap-Joint



PLATE No. 1809
12 x 12 Inches*
Lock or Lap-Joint



PLATE No. 101
12 x 12 Inches*
Lap-Joint Only



BORDER No. 1266
12 x 48 Inches Lock or Lap-Joint



PLATE No. 1268
12 x 12 Inches
Lock or Lap-Joint



PLATE No. 17
24 x 24 Inches Lock-Joint Only

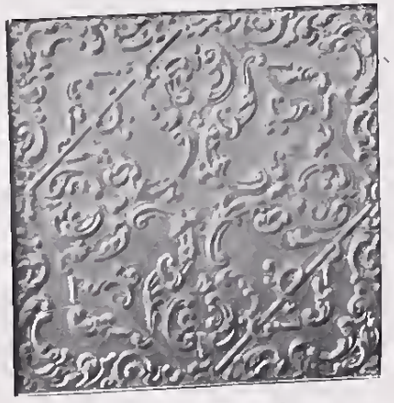


PLATE No. 19
24 x 24 Inches Lock-Joint Only



PLATE No. 18
24 x 24 Inches* Lock or Lap-Joint



BORDER No. 1265
24 x 24 Inches Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired



PLATE No. 851
24 x 24 Inches* Lock or Lap-Joint



PLATE No. 852
24 x 48 Inches Lock or Lap-Joint



PLATE No. 864
18 x 24 Inches Lock or Lap-Joint



CORNER No. 1064
24 x 24 Inches Lock or Lap-Joint



Border No. 1063
24 x 48 Inches Lock or Lap-Joint



BORDER No. 1062
24 x 24 Inches Lock or Lap-Joint



PLATE No. 1065
24 x 24 Inches Lap-Joint Only



PLATE No. 1052
24 x 24 Inches Lap-Joint Only



PLATE No. 1054
24 x 24 Inches Lap-Joint only



PLATE No. 1051
24 x 24 Inches* Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired



CORNER No. 863
18 x 18 Inches
Lock or Lap-Joint



BORDER No. 865
18 x 48 Inches
Lock or Lap-Joint



BORDER No. 861
12 x 18 Inches
Lock or Lap-Joint



BORDER No. 862
18 x 18 Inches
Lock or Lap-Joint



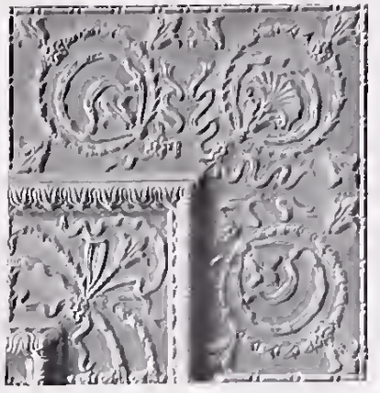
CORNER No. 626
24 x 24 Inches Lock or Lap-Joint



BORDER No. 618
24 x 24 Inches Lock or Lap-Joint



BORDER No. 629
24 x 24 Inches Lock or Lap-Joint



OUTSIDE CORNER No. 627
24 x 24 Inches Lock or Lap-Joint



PLATE No. 23
24 x 24 Inches* Lock or Lap-Joint



BORDER No. 619
24 x 48 Inches Lock or Lap-Joint



PLATE No. 104
24 x 24 Inches* Lock or Lap-Joint

*This material can also be made in 48-inch lengths if desired

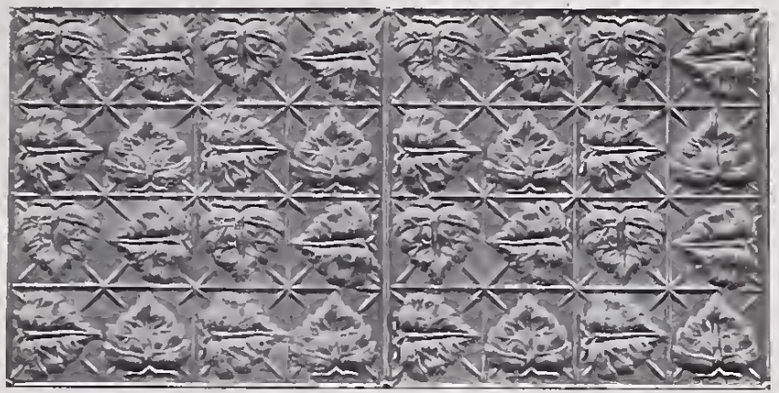


PLATE No. 163
24 x 48 Inches Butt-Joint Only



PLATE No. 162
24 x 24 Inches Butt-Joint

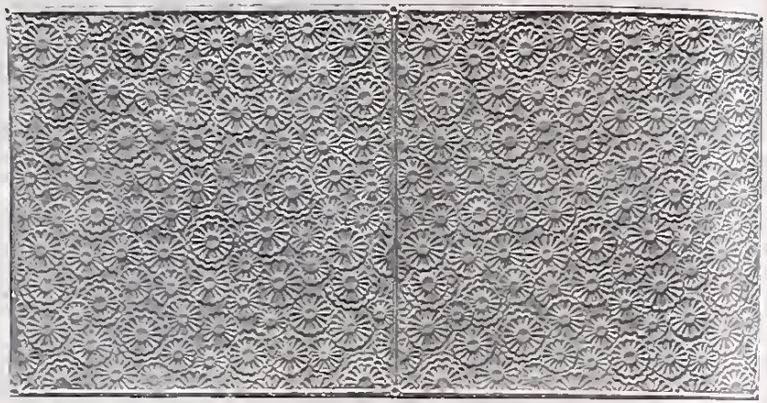


PLATE No. 160
24 x 24 Inches Butt-Joint



PLATE No. 157
24 x 48 Inches ¾ Inch Deep
Butt-Joint

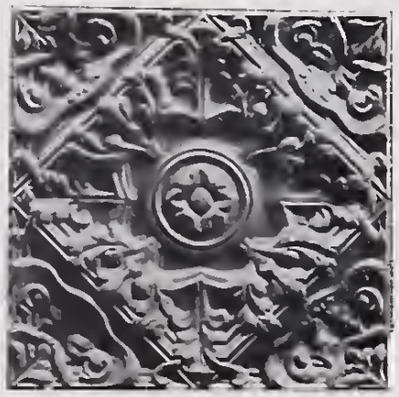


PLATE No. 154
24 x 24 Inches ¾ Inch Deep
Butt-Joint Only



PLATE No. 158
24 x 24 Inches ¾ Inch Deep
Butt-Joint Only

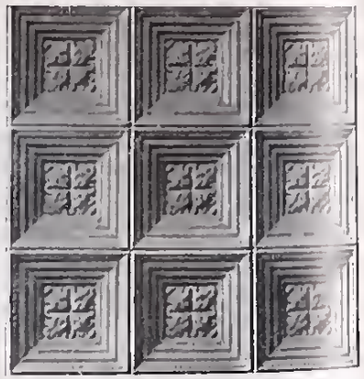


PLATE No. 145
24 x 24 Inches ¾ Inch Deep
Butt-Joint Only

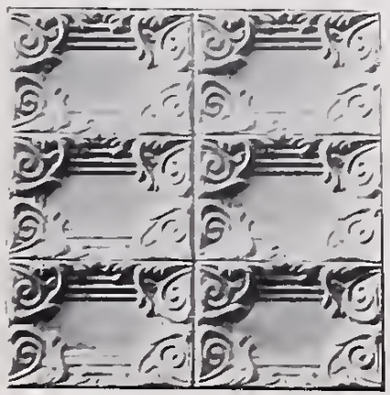


PLATE No. 155
24 x 24 Inches ¾ Inch Deep
Butt-Joint Only



PLATE No. 149
24 x 24 Inches 1¼ Inches Deep
Butt-Joint Only

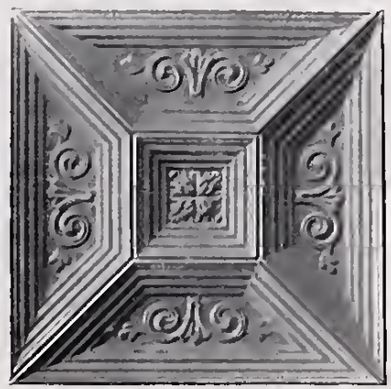


PLATE No. 147
24 x 24 Inches 1¼ Inches Deep
Butt-Joint Only

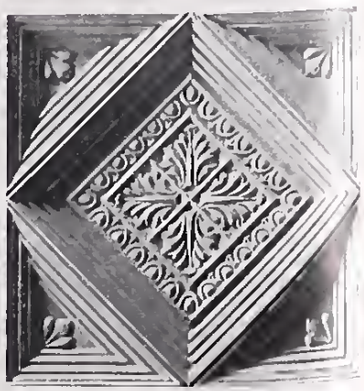


PLATE No. 148
24 x 24 Inches 1¼ Inches Deep
Butt-Joint Only

Note.—Materials shown on this page are made only with Butt-Joints



PLATE No. 649
24 x 48 Inches Lap-Joint Only



PLATE No. 648
24 x 48 Inches Lap-Joint Only

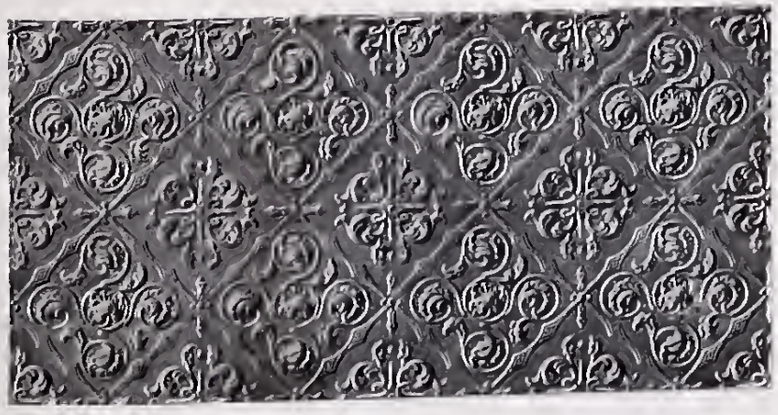


PLATE No. 212
24 x 48 Inches Lap-Joint Only

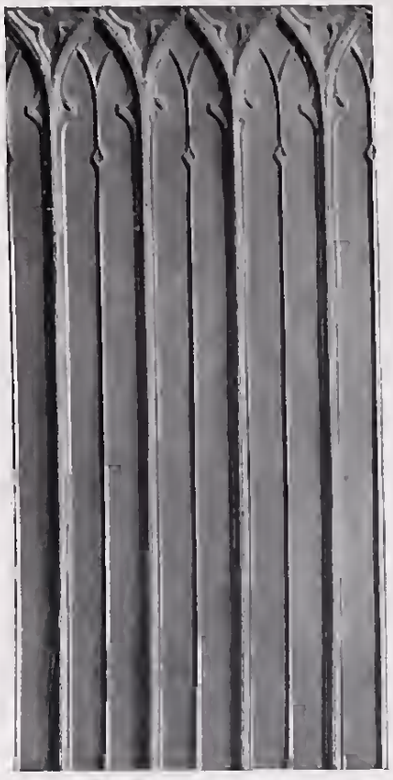


PLATE No. 646
24 x 48 Inches Lap-Joint Only



PLATE No. 109
24 x 48 Inches Lap-Joint Only

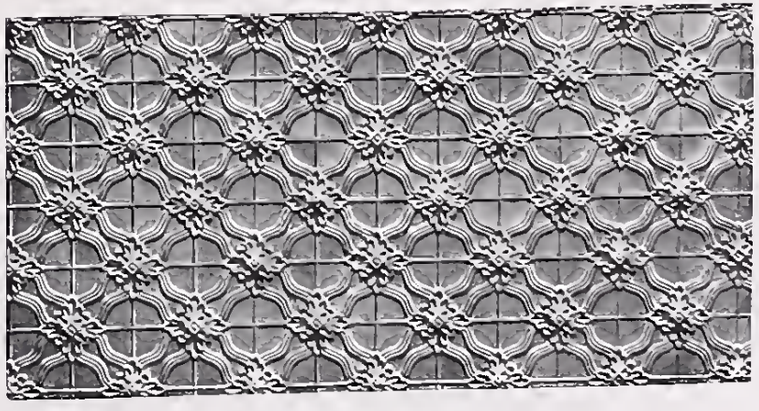


PLATE No. 211
24 x 48 Inches Lap-Joint Only

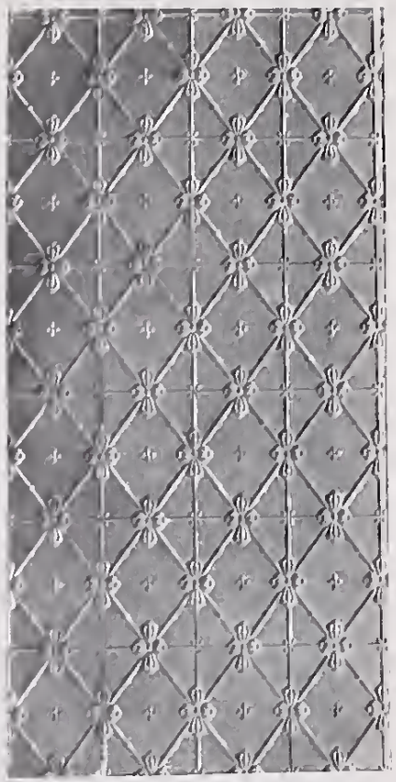


PLATE No. 108
24 x 48 Inches Lap-Joint Only

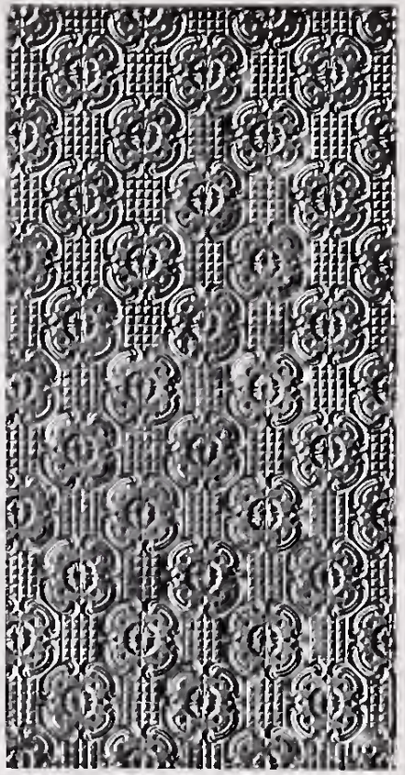
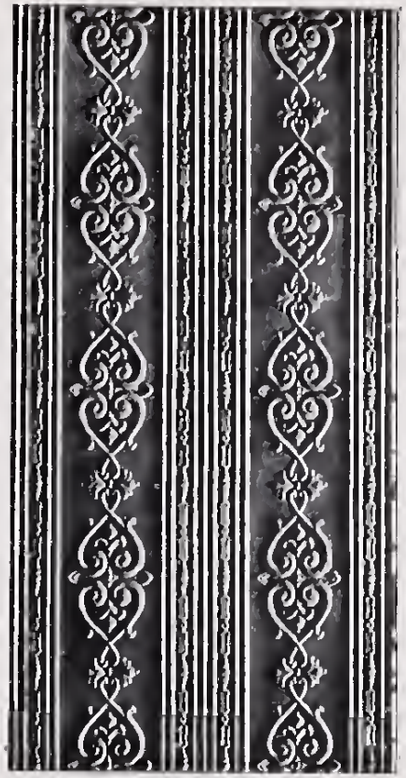


PLATE No. 209
24 x 48 Inches Lap-Joint Only



ORNAMENTAL BEADED
24 x 96 Inches

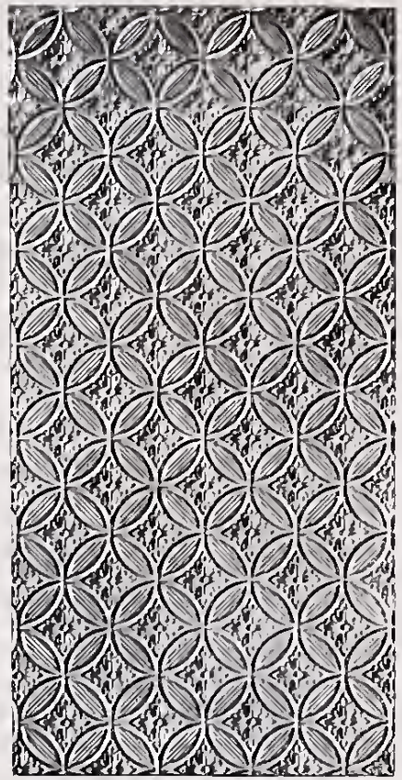
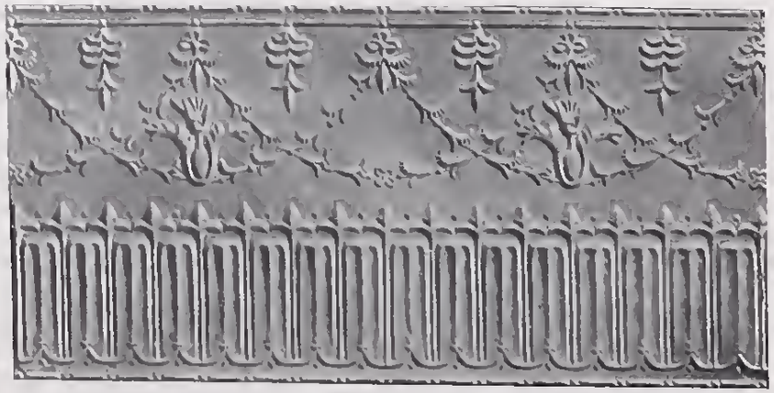


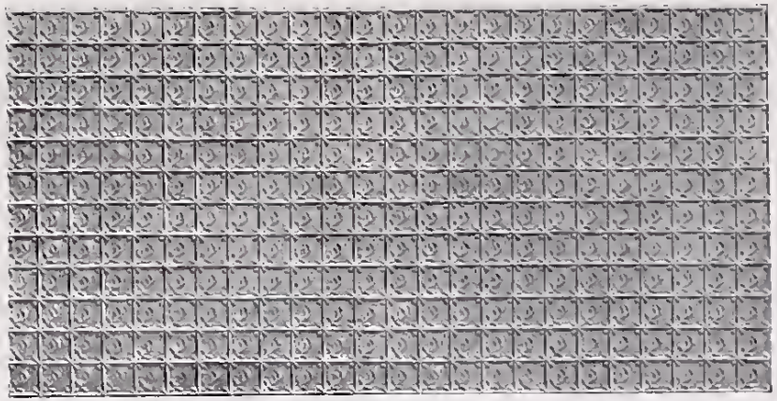
PLATE No. 210
24 x 48 Inches Lap-Joint Only



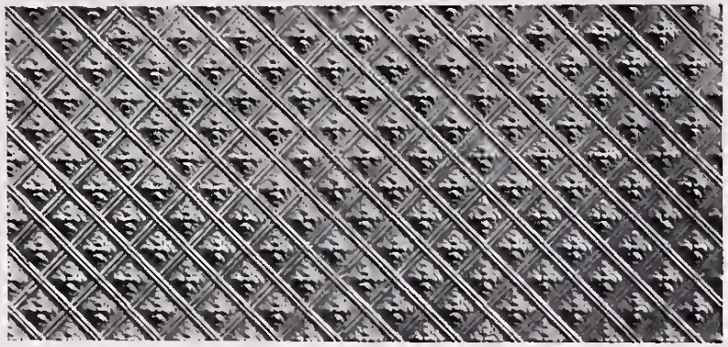
BORDER No. 172
24 x 48 Inches Lap-Joint Only



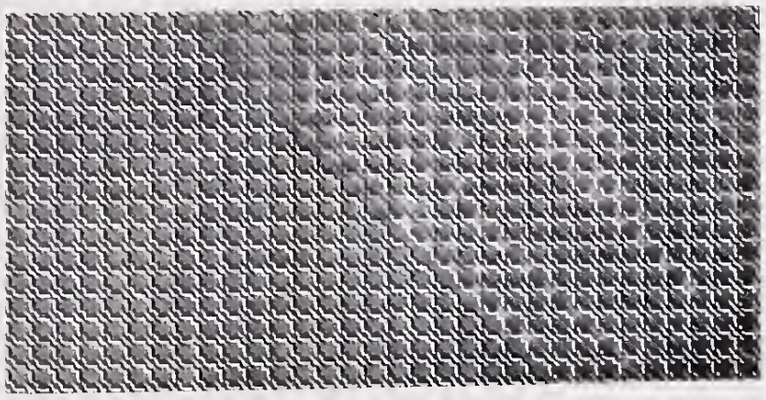
BORDER No. 612
24 x 48 inches Lap-Joint Only



FILLER No. 201
24 x 48 Inches Lock or Lap-Joint



FILLER No. 206
24 x 48 Inches Lock or Lap-Joint



FILLER No. 202
24 x 48 Inches Lock or Lap-Joint

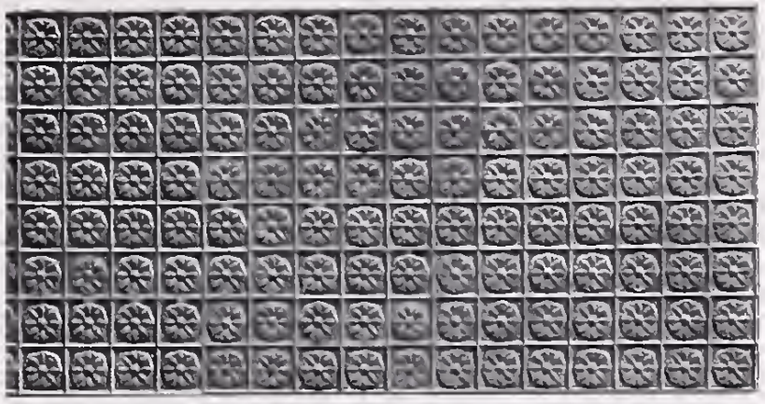
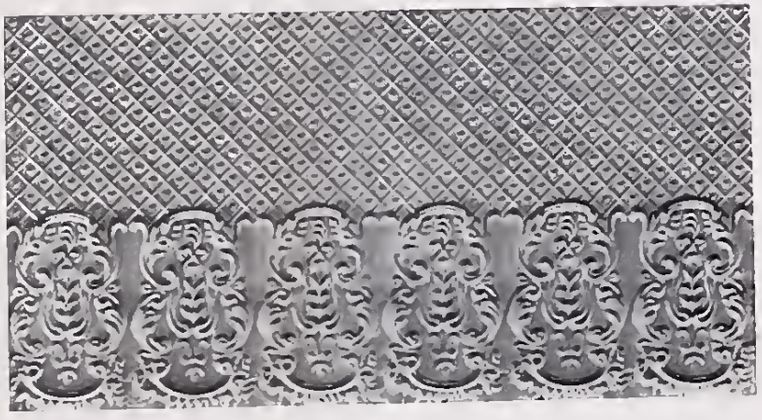
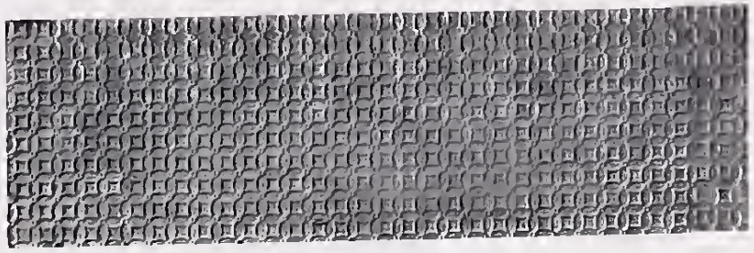


PLATE No. 931
24 x 48 Inches Lap-Joint



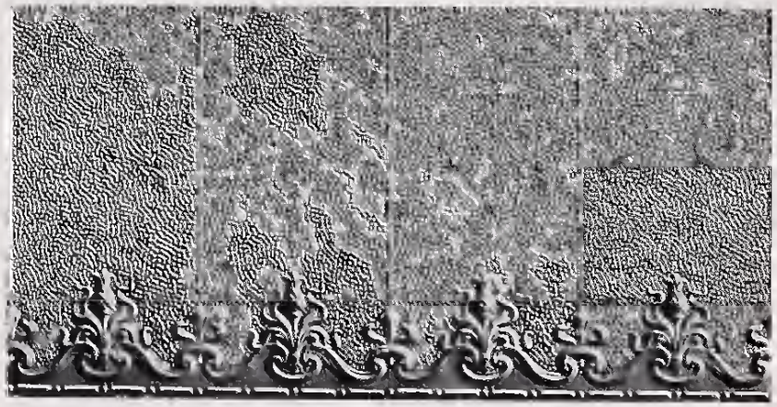
BORDER No. 640
24 x 48 Inches Lock or Lap-Joint



FILLER No. 877
15 x 48 Inches Lock or Lap-Joint



BORDER No. 222
24 x 48 Inches Lap-Joint



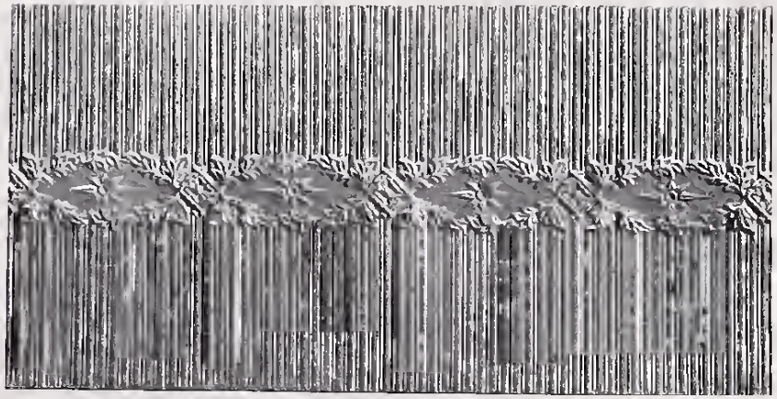
FILLER No. 208
24 x 48 Inches Lock or Lap-Joint



INSIDE CORNER No. 223
24 x 24 Inches Lap-Joint



OUTSIDE CORNER No. 224
24 x 24 Inches Lap-Joint



FILLER No. 203
24 x 48 Inches Lock or Lap-Joint



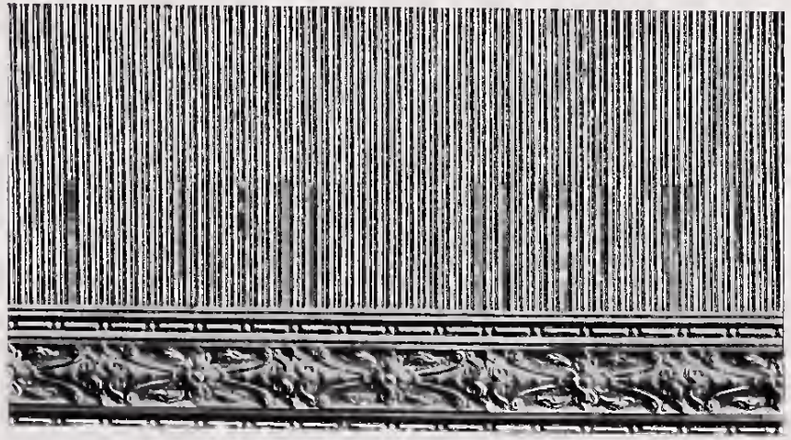
BORDER No. 433
12 x 48 Inches Lap-Joint Only



OUTSIDE CORNER No. 434
12 x 12 Inches



INSIDE CORNER No. 438
12 x 12 Inches



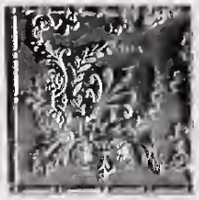
FILLER No. 200
26 x 48 Inches Lap-Joint



OUTSIDE CORNER
For No. 611 Border
12 x 12 Inches



BORDER No. 611
12 x 48 Inches
Lock or Lap-Joint



INSIDE CORNER
For No. 611 Border
12 x 12 Inches



PLATE No. 631
12 x 24 Inches
Lock or Lap-Joint



BORDER No. 632
12 x 48 Inches Lock or Lap-Joint



PLATE No. 630
12 x 12 Inches



BORDER No. 608
12 x 48 Inches Lock or Lap-Joint



BORDER No. 414
6 x 48 Inches Lap-Joint Only



BORDER No. 614
12 x 48 Inches Lock or Lap-Joint



CORNER No. 621
12 x 12 Inches
Lock or Lap-Joint



BORDER No. 609
6 x 48 Inches Lock or Lap-Joint



BORDER No. 820
12 x 48 Inches



MOLD No. 830
6 x 48 Inches



CROSS
For Border No. 820



TEE
For Border No. 820



ELL
For Border No. 820



CROSS
For Border No. 830



TEE
For Border No. 830



ELL
For Border No. 830



BEAM No. 732
12 x 8 x 48 Inches Lap-Joint



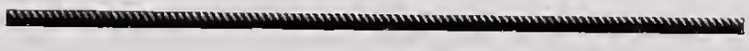
BEAM No. 734
6 x 4 x 48 Inches Lap-Joint



No. 724—8-inch Beam Suffit
No. 726—10 " " " 48 inches length



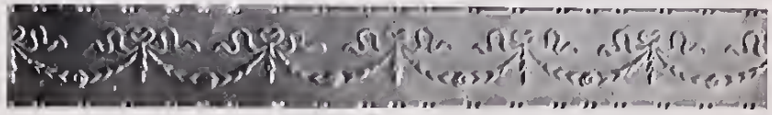
MOLD No. 736
2 x 48 Inches



MOLD No. 738
1 x 48 Inches



FILLER No. 205
6 to 15 Inches x 48 Inches Lock or Lap-Joint



BORDER No. 616
6 x 48 Inches Lock or Lap-Joint



FRIEZE No. 816
10 x 48 Inches Lap-Joint Only



BORDER No. 610
12 x 48 Inches Lap-Joint Only



BORDER No. 1411
12 x 48 Inches Lap-Joint Only



ELL
For Mold No. 402



TEE
For Mold No. 402



CROSS
For Mold No. 402



MOLD No. 402
12 x 2½ Inches Deep x 48 Inches Lock or Lap-Joint



ELL
For Mold No. 420



TEE
For Mold No. 420



CROSS
For Mold No. 420



MOLD No. 420
6 x 48 Inches x 1¾ inches Deep Lock and Lap-Joint



ELL
For Mold No. 891



TEE
For Mold No. 891



CROSS
For Mold No. 891



MOLD No. 891
6 x 1¾ Inches Deep x 48 Inches Lock and Lap-Joint



ELL
For Mold No. 421



TEE
For Mold No. 421



CROSS
For Mold No. 421



MOLD No. 421
12 x 2 Inches Deep x 48 Inches Lock or Lap-Joint



ELL
For Mold No. 892



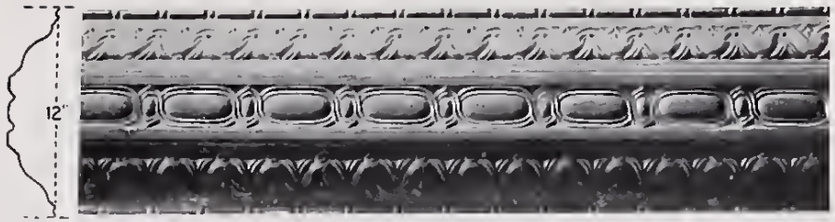
TEE
For Mold No. 892



CROSS
For Mold No. 892



MOLD No. 892
12 x 2 Inches Deep x 48 Inches Lock or Lap-Joint



MOLD No. 745
12 x 2 Inches x 48 Inches Lock or Lap-Joint



CROSS
For Mold No. 745



TEE
For Mold No. 745



ELL
For Mold No. 745



MOLD No. 418
12 x 2 Inches x 48 Inches Lock or Lap-Joint



CROSS
For Mold No. 418



TEE
For Mold No. 418



ELL
For Mold No. 418



MOLD No. 416
6 x 1½ Inches x 48 Inches Lock or Lap-Joint



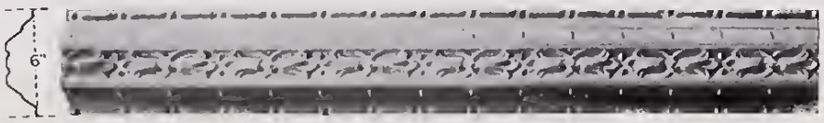
CROSS
For Mold No. 416



TEE
For Mold No. 416



ELL
For Mold No. 416



MOLD No. 740
6 x 1 Inch x 48 Inches



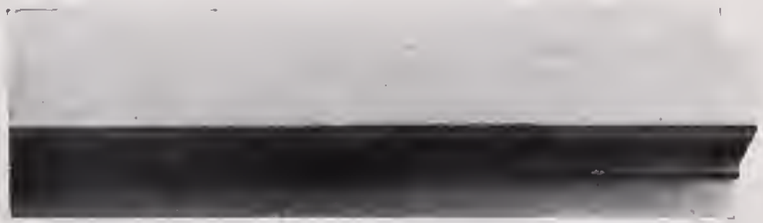
CROSS
For Mold No. 740



TEE
For Mold No. 740



ELL
For Mold No. 740



MOLD No. 701
6 x 48 Inches x 3 Inches



CROSS
For Mold No. 701



TEE
For Mold No. 701



ELL
For Mold No. 701



CORNER BEAD No. 720
1 x 1 x 48 Inches



CORNER BEAD No. 722
2 x 2 x 48 Inches



CORNER BEAD No. 728
2 x 2 x 48 Inches



MOLD No. 404
3 Inches on Wall, 1½ Inches on Ceiling x 48 Inches



CORNICE No. 405
3 Inches on Wall, 3½ Inches on Ceiling x 48 Inches



CORNICE No. 309
4 Inches on Wall, 6 Inches on Ceiling x 48 Inches



OUTSIDE MITER
For Cornice No. 309



INSIDE MITER
For Cornice No. 309



MOLD No. 336
4 x 1 x 48 Inches



MOLD No. 422
2½ x 48 Inches



MOLD No. 401
2½ x 48 Inches



MOLD No. 409
1⅞ Inches on Wall, 1¾ Inches on Ceiling x 48 Inches



WAINSCOT CAP No. 424
4 x 48 Inches



WAINSCOT CAP No. 426
4 x 48 Inches



WAINSCOT CAP No. 428
3 x 48 Inches



CORNICE No. 303
12½ Inches on Wall, 8 Inches on Ceiling x 48 Inches



CORNICE No. 302
7 Inches on Wall, 7 Inches on Ceiling x 48 Inches



CORNICE No. 304
8 Inches on Wall, 6 Inches on Ceiling x 48 Inches



CORNICE No. 311
8 Inches on Wall, 6 Inches on Ceiling x 48 Inches



CORNICE No. 771
6 Inches on Ceiling, 6 Inches on Wall



CORNICE No. 335
8¼ Inches on Ceiling, 9 Inches on Wall



CORNICE No. 312
12 Inches on Wall, 8 Inches on Ceiling x 48 Inches



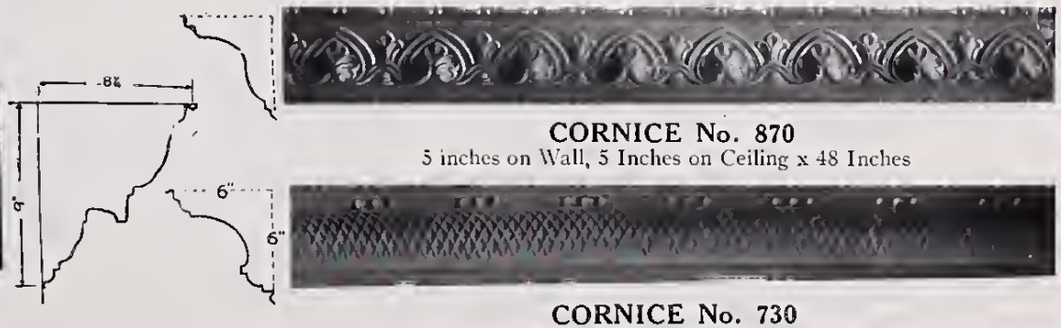
CORNICE No. 1621
10 Inches on Wall, 10 Inches on Ceiling x 48 Inches



CORNICE No. 650
8 Inches on Ceiling, 12 Inches on Wall x 48 Inches



CORNICE No. 307
8 Inches on Wall, 8 Inches on Ceiling x 48 inches



CORNICE No. 870
5 inches on Wall, 5 Inches on Ceiling x 48 Inches

CORNICE No. 730
6 Inches on Wall, 6 Inches on Ceiling x 48 Inches



Outside Miter
For
Cornice No. 312



Inside Miter
For
Cornice No. 312



Outside Miter
For Cornice
No. 1621



Inside Miter
For Cornice
No. 1621



Outside Miter
For Cornice No. 650



Inside Miter
For Cornice No. 650



Outside Miter
For Cornice No. 307



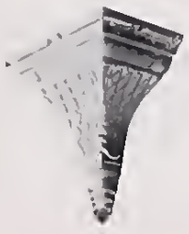
Inside Miter
For Cornice No. 307



Outside Miter
For
Cornice No. 870



Inside Miter
For
Cornice No. 870



Outside Miter
For Cornice No. 730



Inside Miter
For Cornice No. 730



Outside Miter
For Cornice No. 303



Inside Miter
For Cornice No. 303



Outside Miter
For Cornice No. 302



Inside Miter
For Cornice No. 302



Outside Miter
For
Cornice No. 304



Inside Miter
For
Cornice No. 304



Outside Miter
For Cornice No. 311



Inside Miter
For Cornice No. 311



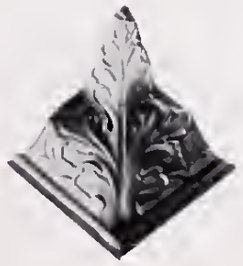
Outside Miter
For Cornice No. 771



Inside Miter
For Cornice No. 771



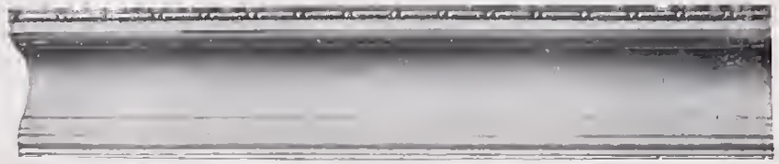
Outside Miter
For Cornice
No. 335



Inside Miter
For Cornice
No. 335



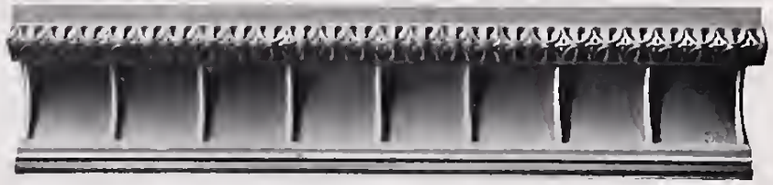
CORNICE No. 320
48-inch Lengths
17½ Inches on Wall, 11½ Inches on Ceiling x 48 Inches



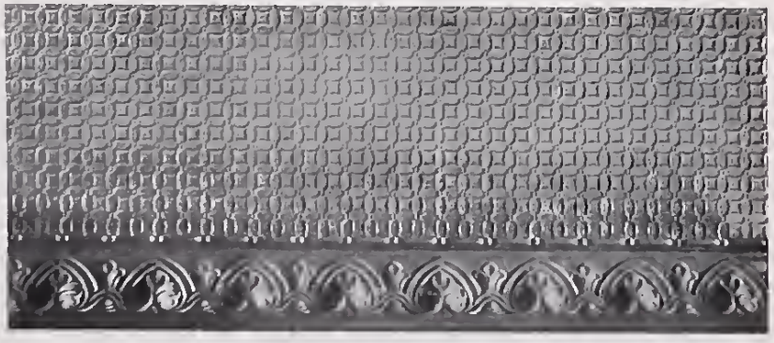
CORNICE No. 330
6 Inches on Wall, 6 Inches on Ceiling x 48 Inches



CORNICE No. 971
6 Inches on Wall, 6 Inches on Ceiling x 48 Inches



CORNICE No. 301
6 Inches on Wall, 6 Inches on Ceiling x 48 Inches.



FILLER AND CORNICE No. 876
Filler 16 Inches Wide, Cornice 5 x 5 x 48 Inches



WAINSCOT PLATE No. 70
33 Inches High Lap-Joint Only



WAINSCOT PLATE No. 60
33 Inches High Lap-Joint Only



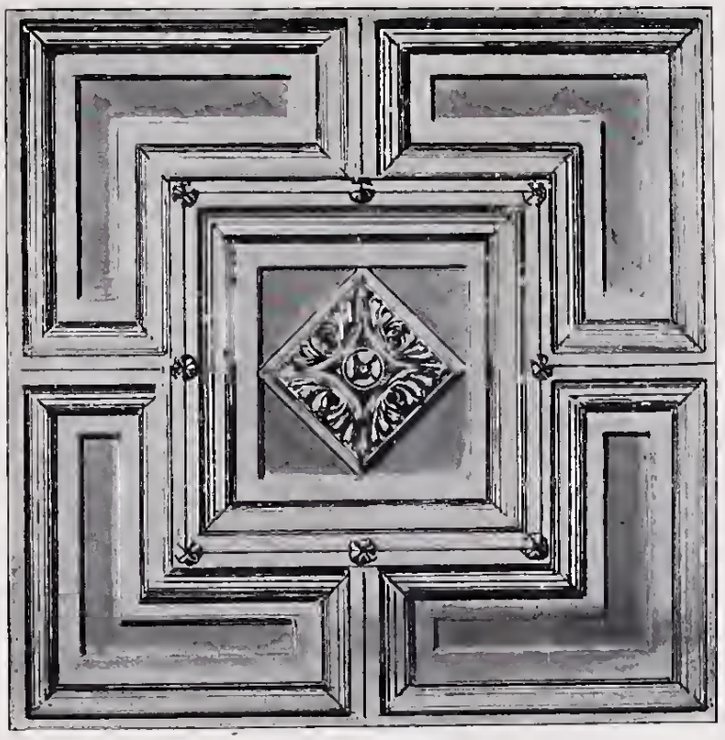
WAINSCOT No. 6965
Made up of Nos. 69 and 65
Total Height 33 Inches
Lap-Joint Only



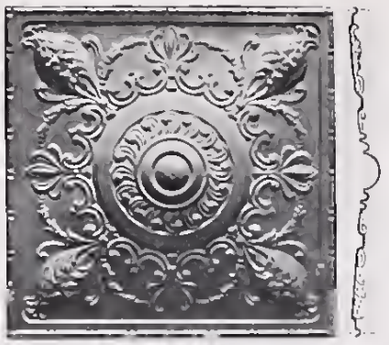
WAINSCOT No. 65
12 x 24 and 96 Inches
Lap-Joint Only



CORNICE AND FRIEZE No. 928
Frieze 12 Inches, Cornice 6 x 6 x 48 Inches



CENTER No. 504
48 x 48 Inches Lock-Joint Only



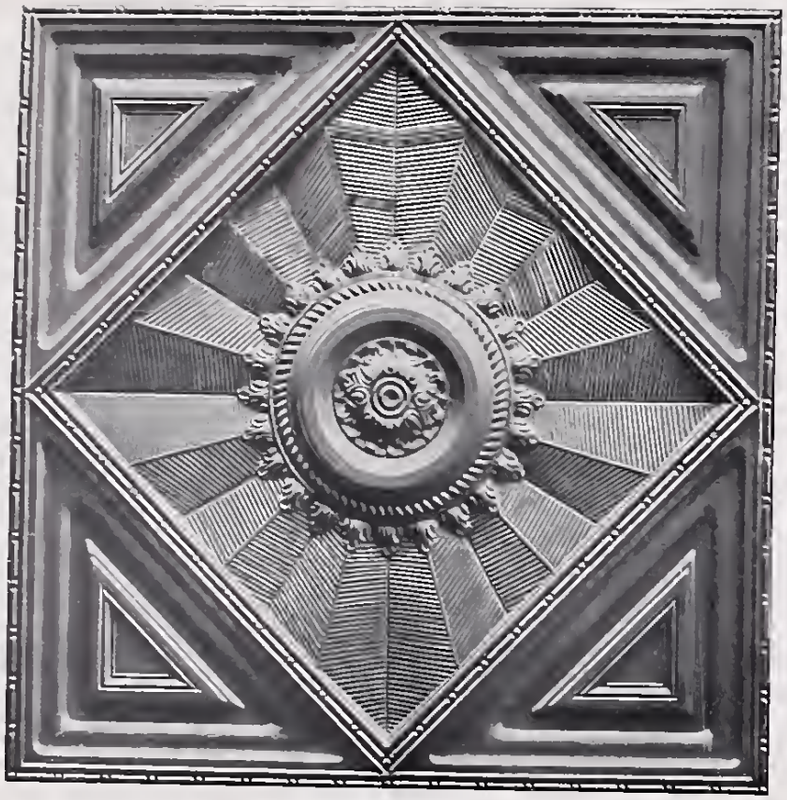
CENTER No. 1715
24 x 24 Inches Lock or Lap-Joint



CENTER No. 1053
24 x 24 Inches Lock or Lap-Joint



CENTER No. 534
48 x 48 Inches in Parts Lap-Joint Only



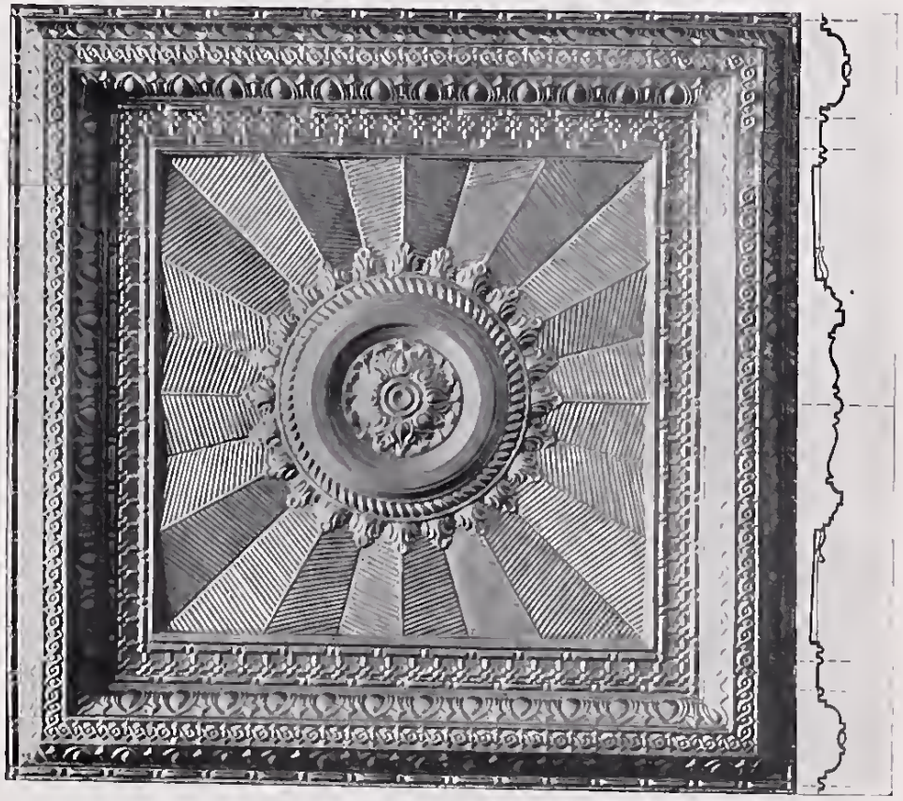
CENTER No. 502
48 x 48 Inches Lock or Lap-Joint



CENTER No. 904
24 x 24 Inches Lock or Lap-Joint



CENTER No. 853
24 x 24 Inches x 3 Inches Raise
Lock or Lap-Joint



CENTER No. 522
48 x 48 Inches Lock or Lap-Joint



CENTER No. 518
48 x 48 Inches Lap-Joint Only



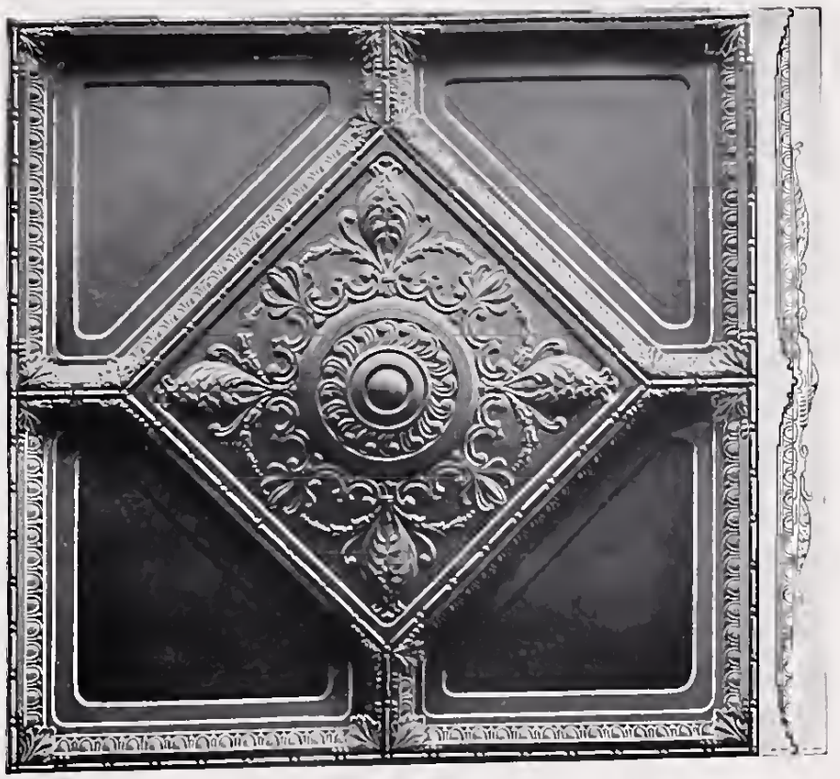
CENTER No. 2300
18 Inches Diam. 2 Inches Deep



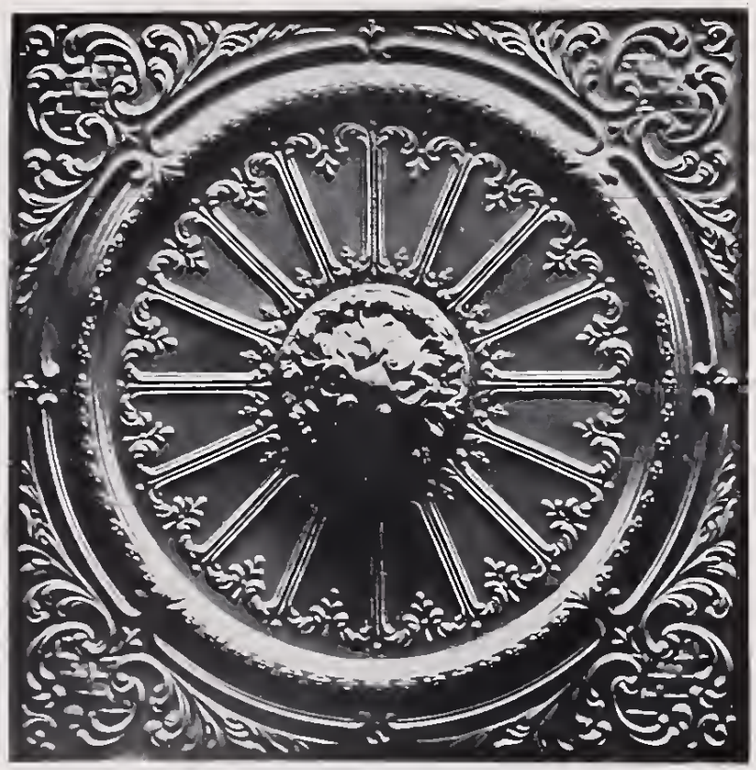
ROSETTE
No. 2301
7 Inches Diameter
1 Inch Deep



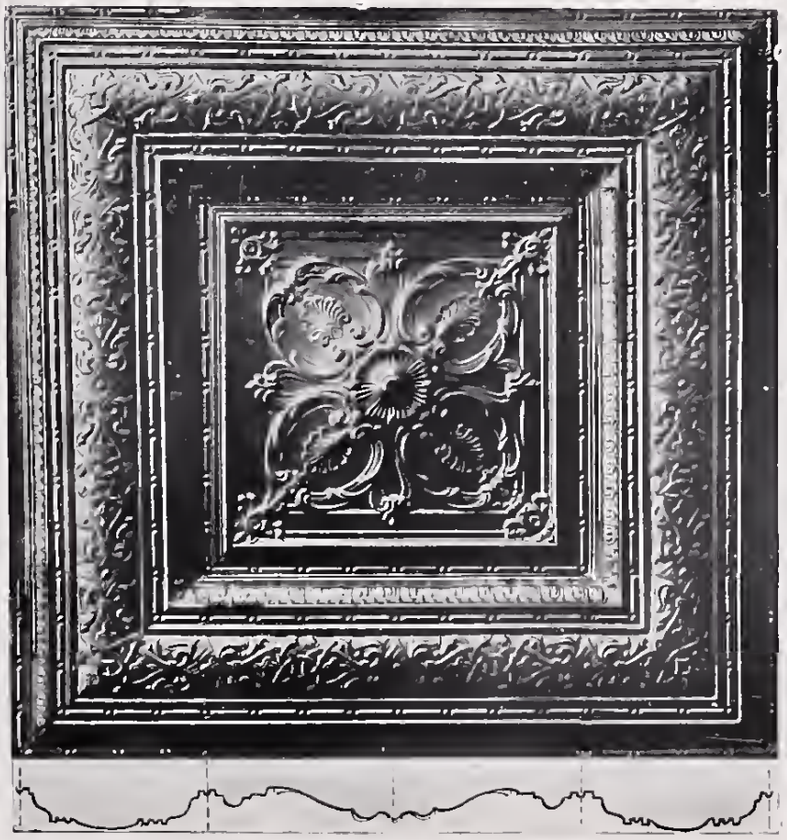
CENTER No. 902
24 x 24 Inches Lock or Lap-Joint



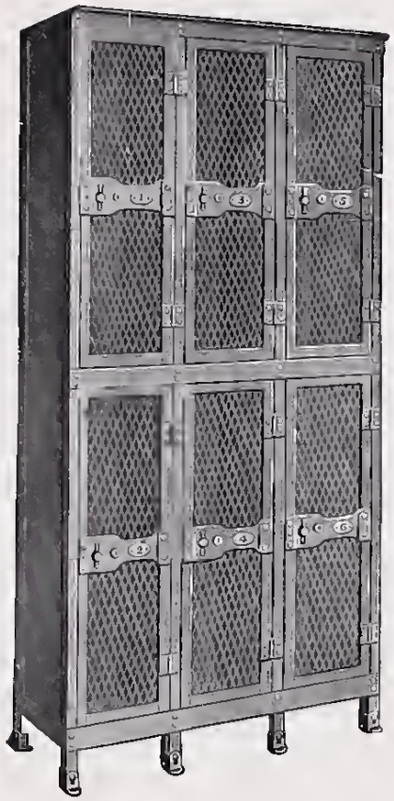
CENTER No. 511
48 x 48 Inches Lock or Lap-Joint



CENTER No. 506
48 x 48 Inches Lock or Lap-Joint



CENTER No. 525
48 x 48 Inches Lock or Lap-Joint



TYPE "B"—DOUBLE TIER



TYPE "B"—SINGLE TIER



TYPE "A"—DOUBLE TIER



Showing group of type "A" Single-Tier lockers. Can furnish any number desired in length, single or double row, back to back

PHOENIX STEEL LOCKERS

In the early stages of the production of Metal Lockers the manufacturers had to resort to the use of heavy plate steel to secure a flat door, or one that would not warp.

When we determined to manufacture Phoenix Steel Lockers we devised a method of producing the door out of lighter gauge steel, but at the same time giving a more rigid door than that which had been previously manufactured. This is done by forming tubular reenforcements out of the same sheet of metal from which the doors are stamped, electrically welding this reenforcement to the back of the door.

As the locker is no stronger than its weakest part, there is no reason why the door should be made of extremely heavy metal as it does not make the locker any more secure.

The Phoenix Lockers are durable, fire-proof and sanitary.

Can be grouped without cutting or refitting parts.

Finish, baked on enamel.

All lockers shown are fitted with legs with adjustable feet, same as shown on types "A" and "B" Single Tier and "A" Double Tier.

PHOENIX STEEL LOCKERS—Continued



TYPE "L"—Compartments Separate and Sanitary

This illustration shows an application of the locker idea for public-school purposes; by its use in the cloak rooms of the school the clothing of each pupil is kept separate from that of any other, and the contact that parents dread is largely avoided.

Doors being dispensed with, the expense is nominal.

GROUPING

Lockers are either arranged as individual units, or side by side, or back to back. Those side by side save a partition and are, therefore, less expensive than individual units. Those back to back save both a partition and a back, and are therefore, still less expensive.

LOCKING DEVICE

All our Lockers are fitted with a three-point locking device, securing the door at top and bottom as well as the center, making it impossible to open same without first turning handle (which controls the device) on outside of door, and this cannot be accomplished until key is inserted and lock released.

EQUIPMENT

Unless otherwise specified, our Lockers are equipped with three hooks, number plate, lock and two keys. Single-tier lockers have one shelf.

SHIPMENTS

Phoenix Steel Lockers are shipped knocked-down to save freight. All parts fit accurately; any one can erect our lockers.

FINISH

All our Lockers are finished with a high grade of enamel, baked to a durable hardness.

We can enamel in any color, but our standard is dark olive green.

The character of our enamel is such that the Lockers may be cleaned with strong soap and water without injuring it in the least.

We make Lockers of any size and fit them in any space, and upon application will submit design and price to suit individual conditions. The following are standard sizes:

SINGLE TIER	DOUBLE TIER
Depth Width Height	Depth Width Height
12 x 12 x 60″ or 72″	12 x 12 x 36″ or 42″ or 48″
12 x 15 x 60″ or 72″	12 x 15 x 36″ or 42″ or 48″
12 x 18 x 60″ or 72″	12 x 18 x 36″ or 42″ or 48″
15 x 12 x 60″ or 72″	15 x 12 x 36″ or 42″ or 48″
15 x 15 x 60″ or 72″	15 x 15 x 36″ or 42″ or 48″
15 x 18 x 60″ or 72″	15 x 18 x 36″ or 42″ or 48″
18 x 12 x 60″ or 72″	18 x 12 x 36″ or 42″ or 48″
18 x 15 x 60″ or 72″	18 x 15 x 36″ or 42″ or 48″
18 x 18 x 60″ or 72″	18 x 18 x 36″ or 42″ or 48″



CABINET LOCKER

Used largely by Department Stores for woman employees. Each cabinet as shown accommodates seven persons, the large compartment taking care of the wraps, and the small ones the hats, furs, etc. Each separate key of the small compartments acts as a Master Key for the large compartment but all locks of small compartments are different. Prices on application.

CODE FOR NUMBERS

Adding the suffix "ED" to Code Word will make the hundred. Example---You wish to order 763 plates. The Code for 7 is "Shock" add "ED", for 700, the Code Word for 63 is "Skew", thus the Code would be "Shocked Skew"

No.	Code Word
1	Shore
2	Shirk
3	Shirt
4	Shiver
5	Shoal
6	Shoat
7	Shock
8	Shod
9	Shoe
10	Shone
11	Shook
12	Shoot
13	Shop
14	Shore
15	Shorn
16	Short
17	Shot
18	Shout
19	Shove
20	Show
21	Shred
22	Shrew
23	Shriek
24	Shrift
25	Shrill
26	Shrine
27	Shrink
28	Shudder
29	Shun
30	Shut
31	Shy
32	Sick
33	Side
34	Siding
35	Sieve
36	Sift
37	Sigh
38	Sight
39	Signal
40	Signify
41	Silent
42	Silk
43	Sill
44	Silver
45	Simper
46	Since
47	Sinew
48	Sin
49	Sing
50	Sink
51	Sip
52	Sir
53	Siren
54	Sister
55	Sit
56	Six
57	Sixpence
58	Size
59	Skate
60	Skein
61	Skeleton
62	Sketch
63	Skew
64	Skid
65	Skill
66	Skillet
67	Skim
68	Skin
69	Skip
70	Skirt
71	Skull
72	Sky
73	Slab
74	Slack
75	Slag
76	Slain
77	Slake
78	Slam
79	Slander
80	Slang
81	Slant
82	Slap
83	Slash
84	Slate
85	Slav
86	Slave
87	Slay
88	Sledge
89	Sleek
90	Sleep
91	Sleeve
92	Slender
93	Slide
94	Slight
95	Slim
96	Sling
97	Slip
98	Slobber
99	Slogan
2′x2′	Ill
2′x4′	Isle
2′x6′	Ice
2′x8′	Ive
1′x2′	Ire
1′x4′	Inn
1′x6′	Iset
1′x8′	Iret
4′ Lengths	Ivy
6′ Lengths	Ivory
8′ Lengths	Ivex

CODE—Continued

Questions and Commands	Code Word	Answers	Code Word
When can you ship?	**Had**	We can ship	**Heal**
When will you ship?	**Hail**	We will ship	**Health**
Have you in stock?	**Hair**	We have shipped	**Heard**
Can you ship promptly?	**Halt**	We will accept order	**Heart**
How soon can you ship?	**Halve**	We have none in stock	**Heavy**
Have you shipped order?	**Hand**	We have written particulars	**Helmet**
Ship at once by freight	**Happen**	We have all in stock except	**Help**
Ship at once by express	**Harass**	You may substitute	**Hemp**
Write lowest price at which you will sell	**Hare**	Answer by wire at our expense	**Hill**
Telegraph lowest price at which you will sell	**Hasp**		
Wanted at once. When can you ship?	**Hot**		
May we substitute?	**Haven**	We quote you	**Hit**
Add to our order	**Haas**	We will wire tomorrow	**Hight**
Change our order (No. or Date)	**Hadnot**	Your order of . . . . was shipped by freight	**Hine**
Shipment of . . . . . not arrived here. Trace	**Haddock**	We do not understand your telegram	**Himmel**
Mail price and state how soon you can ship	**Hadro**	Have received no reply to our letter of	**Hick**
Hold for instructions Order No.	**Hadsome**	Have received no reply to our telegram of	**Kirk**
Enter our order as per your quotation of	**Hahn**	We do not understand your letter of	**Hift**
Ship by Express C. O. D.	**Haul**	Your order of . . . . was shipped	**Hire**
You may ship sight draft attached	**Hart**	Can make part shipment today	**Hist**
Enclosures as called for in your letter omitted, send at once	**Hickory**	Are working on your order and expect to ship	**Hix**

LOCK-JOINT MATERIAL

Page	Pat. No.	Kind of Material	Code Word	Page	Pat. No.	Kind of Material	Code Word
109	1	Panel . . . . 1′x1′x1″ deep	**Abase**	108	8	Panel . . . . 2′x2′x1⅛″ deep	**Able**
109	2	Panel . . . . 1′x2′x1″ deep—right	**Abash**	108	9	Panel . . . . 2′x2′x1⅛″ deep	**Ably**
109	2	Panel . . . . 1′x2′x1″ deep—left	**Abate**	108	10	Panel . . . . 1′x2′x1⅛″ deep—right	**Aboard**
109	3	Panel . . . . 2′x2′x1″ deep	**Abduct**	108	10	Panel . . . . 1′x2′x1⅛″ deep—left	**Abode**
109	4	Panel . . . . 2′x2′x1″ deep	**Abet**	108	11	Panel . . . . 2′x2′x1⅛″ deep	**About**
109	5	Panel . . . . 2′x4′x1″ deep—right	**Abhor**	108	12	Panel . . . . 1′x1′x1⅛″ deep	**Above**
109	5	Panel . . . . 2′x4′x1″ deep—left	**Abide**	109	14	Panel . . . . 1′x1′x ⅝″ deep	**Abrade**
109	6	Panel . . . . 2′x2′x1″ deep	**Abject**	109	15	Panel . . . . 1′x2′x ⅝″ deep—right	**Abreast**
109	7	Panel . . . . 2′x2′x1″ deep	**Ablaze**	109	15	Panel . . . . 1′x2′x ⅝″ deep—left	**Abroad**

LOCK-JOINT MATERIAL—Continued

Page	Pat. No.	Kind of Material	Code Word
109	16	Panel . . 2′x2′x⅝″ deep	Abrupt
111	17	" . . 2′x2′	Absent
111	18	" . . 2′x2′	Absolve
111	19	" . . 2′x2′	Absorb
102	22	" . . 2′x2′x½″ deep	Abstain
113	23	" . . 2′x2′	Absurd
101	30	" . . 2′x2′	Abuse
103	31	" . . 2′x4′—left	Accede
108	40	" . . 2′x2′	Abrut
108	41	" . . 1′x2′x½″ deep—right	Abut
108	41	" . . 1′x2′x½″ deep—left	Abit
108	42	" . . 1′ x 1′x½″ "	Aburt
108	43	" . . 1½′x2′x½″ "	Abunt
108	44	" . . 1½′x1½′x½″ "	Abuct
102	66	" . . 2′x2′x1¼″ "	Abhit
102	67	" . . 1′x2′x1¼″ deep—right	Ablout
102	67	" . . 1′x2′x1¼″ deep—left	Absot
102	68	" . . 1′x1′x1¼″	Abset
103	80	" . . 2′x2′x1¼″	Abrit
103	81	" . . 1′x2′x2′x1¼″deep—right	Abrat
103	81	" . . 1′x2′x2′x1¼″deep—left	Abrick
103	82	" . . 1′x1′x1¼″	Abrock
113	104	" . . 2′x2′	Accent
102	107	" . . 2′x2′	Accept
101	110	" . . 2′x2′x½″ deep	Access
101	171	" . . 2′x2′	Abrunt
117	201	Filler . . 2″ to 24″x48″	Accrue
117	202	" . . 1″ to 24″x48″	Ace
118	203	" . . 6″ to 24″x96″	Acorn
93	204	" . . 6″x48″	Acre
120	205	" . . 6″ to 15″x48″	Across
117	206	" . . 3″ to 24″x96″	Acram
118	208	" . . 9″ to 24″x96″	Acrot
126	301	Cornice (including 401 mold) 6″ on wall, 6″ on ceiling, 48″ long	Act
	301	Inside miter	Action
	301	Outside miter	Active
124	302	Cornice 7″ on wall, 7″ on ceiling	Actor
125	302	Inside miter	Actress
125	302	Outside miter	Actual
124	303	Cornice 12½″ on wall, 8″ on ceiling	Acute
125	303	Inside miter	Adage
125	303	Outside miter	Adapt
124	304	Cornice 8″ on wall, 6″ on ceiling	Adun
125	304	Inside miter	Aduct
125	304	Outside miter	Adude
49	305	Cornice 12″ on wall, 8″ on ceiling	Add
124	307	Cornice 8″ on wall, 8″ on ceiling	Adder
125	307	Inside miter	Addict
125	307	Outside miter	Adept
41	308	Cornice 16½″ on wall, 11″ on ceiling	Adhere
123	309	" 4″ " 6″ "	Adjourn
123	309	Inside miter	Adjure
123	309	Outside miter	Adjust
124	311	Cornice 8″ on wall, 6″ on ceiling	Ado
125	311	Inside miter	Adopt
125	311	Outside miter	Adore
124	312	Cornice 8″ on wall, 12″ on ceiling	Adart
125	312	Inside miter	Adast
125	312	Outside miter	Adack
126	320	Cornice 17½″ on wall, 11½″ on ceiling	Adorn
	320	Inside miter	Adown
	320	Outside miter	Adrift
126	330	Cornice 6″ on wall, 6″ on ceiling	Adroit
	330	Inside miter	Adult
	330	Outside miter	Advent
124	335	Cornice 9″ on wall, 8¼″ on ceiling	Advat
125	335	Inside miter	Advogt
125	335	Outside miter	Advase
123	401	Mold . . . . 2¼″x48″x1¼″ deep	Adverb
121	402	" . . . . 12″x48″x3″ "	Advice
121	402	Tee . . . . 12″x12″x3″ "	Advise
121	402	Ell . . . . 12″x12″x3″ "	Adze
121	402	Cross . . . . 12″x12″x3″ "	Affair
123	404	Cornice or foot mold, 3″ on wall, 1½ ceiling	Affirm
123	405	" " 3″ " 4¼ "	Affix
123	409	" " 1⅞″ " 1¾ "	Afflict
105	415	Panel . . . . 2′x2′	Afright
122	416	Mold . . . . 6″x48″x1″	Afrock
122	416	Cross . . . . 6″x6″x1″	Afghan
122	416	Tee . . . . 6″x6″x1″	Algor
122	416	Ell . . . . 6″x6″x1″	Algum
122	418	Mold . . . . 12″x2″x48″	Afrik
122	418	Cross . . . . 12″x12″	Afflux
122	418	Tee . . . . 12″x12″	Affit
122	418	Ell . . . . 12″x12″	Affuse
121	420	Mold . . . . 6″x48″x1½″ deep	Afford
121	420	Ell . . . . 6″x 6″x1½″ "	Affray
121	420	Tee . . . . 6″x 6″x1½″ "	Afire
121	420	Cross . . . . 6″x 6″x1½″ "	Afloat
121	421	Mold . . . . 12″x48″x2″ "	Afoot
121	421	Ell . . . . 12″x12″x2″ "	After
121	421	Tee . . . . 12″x12″x2″ "	Agate
121	421	Cross . . . . 12″x12″x2″ "	Agency
128	502	Center . . . . 48″x48″	Agoing

LOCK-JOINT MATERIAL—Continued

Page	Pat. No.	Kind of Material	Code Word
127	504	Center . . . . 48″x48″	Agree
130	506	" . . . . 48″x48″	Aid
129	511	" . . . . 48″x48″	Aim
128	522	" . . . . 48″x48″	Air
130	525	" . . . . 48″x48″	Aisle
109	532	Triangle Panel . 24″x24″	Akin
119	608	Border . . . . 12″x48″	Alarm
119	609	" . . . . 6″x48″	Alas
119	611	" . . . . 12″x48″	Album
119	611	Outside corner . 12″x12″	Alert
119	611	Inside corner . 12″x12″	Alike
101	613	Border . . . . 24″x48″	Alive
119	614	" . . . . 12″x48″	Allay
101	615	" . . . . 18″x48″	Allot
120	616	" . . . . 6″x48″	Alloy
102	617	" . . . . 24″x48″	Ally
113	618	" . . . . 24″x24″	Aloft
113	619	" . . . . 24″x48″	Aloud
119	621	Corner . . . . 12″x12″	Along
101	622	" . . . . 2′ x 2′	Altar
101	623	" . . . . 2′ x 2′	Alto
102	625	" . . . . 2′ x 2′	Alum
113	626	" . . . . 2′ x 2′	Always
113	627	" . . . . 2′ x 2′	Amass
101	628	" . . . . 2′ x 2′	Amaze
113	629	Border . . . . 2′ x 2′	Amble
119	630	Corner . . . . 1′ x 1′	Amen
119	631	Border . . . . 1′ x 2′—right	Amid
119	631	" . . . . 1′ x 2′—left	Amiss
119	632	" . . . . 1′ x 4′—right	Amit
119	632	" . . . . 1′ x 4′—left	Among
117	640	" . . . . 2′ x 4′	Amock
102	642	Panel . . . . 2′ x 2′, 2′ x 4′	Amode
102	643	Border . . . . 2′ x 4′	Amore
102	644	Outside corner 2′ x 2′	Amole
102	645	Corner . . . . 2′ x 2′	Amos
124	650	Cornice 12″ on wall, 8″ on ceiling	Amoler
125	650	Inside miter	Amot
125	650	Outside miter	Amoat
122	701	Mold . . . . 6″x48″x3″ deep	Ample
122	701	Ell . . . . 6″x6″	Amply
122	701	Tee . . . . 6″x6″	Amuse
122	701	Cross. . . . . 6″x6″	Anchor
124	730	Cornice . . . 6″ on wall, 6″ on ceiling	Ann
125	730	Inside miter	Aneset
125	730	Outside miter	Anock
120	732	Beam 12″ x 6″ face, 6″ deep	Ansook
120	734	" 6″ x 3″ " 5″ "	Anrock
122	740	Mold 6″, 1½″ deep	Anty
122	740	Cross.	Ansol
122	740	Tee	Anrol
122	740	Ell	Anstrol
122	745	Mold 12″x2½″ deep	Anhock
122	745	Cross.	Antrine
122	745	Tee	Antoc
122	745	Ell	Antoft
105	751	Panel . . . . 2′x2′	Angel
105	752	Corner . . . . 1′x1′	Angle
105	753	Center or Panel 2′x2′	Anil
105	754	Border . . . . 1′x2′—right	Anise
105	754	" . . . . 1′x2′—left	Ankle
105	761	" . . . . 1′x2′—right	Annex
105	761	" . . . . 1′x2′—left	Answer
105	762	Corner . . . . 1′x1′	Ant
105	763	Border . . . . 2′x2′	Anvil
105	764	Corner . . . . 2′x2′	Apart
105	766	" . . . . 2′x2′	Ape
124	771	Cornice 6″ on wall, 6″ on ceiling.	Apex
125	771	Inside miter	Appear
125	771	Outside miter	Append
119	820	Border . . . . 1′x4′	Aptitude
119	820	Cross. . . . . 1′x1′	Apoty
119	820	Tee . . . . . 1′x1′	Apost
119	820	Ell . . . . . 1′x1′	Apart
119	830	Border . . . . 6″x4′	Apsore
119	830	Cross. . . . . 6″x6″	Appot
119	830	Tee . . . . . 6″x6″	Appitt
119	830	Ell. . . . . 6″x6″	Approx
112	851	Panel . . . . 2′x2′	Apple
112	852	" . . . . 2′x4′—right	Apprise
128	853	Center . . . . 2′x2′	Apt
113	861	Border . . . .12″x18″	Arc
113	862	" . . . .12″x18″	Are
113	863	Corner . . . .18″x18″	Argue
112	864	Panel . . . .18″x24″—right	Arise
113	865	Border . . . .18″x48″—right	Arose
124	870	Cornice . . .5″x5″x48″	Aright
125	870	Inside miter	Agret
125	870	Outside miter	Agreet
117	877	Filler . . . .15″x48″	Army
121	891	Mold . . . .6″x48″x1¾″ deep	Arrest

LOCK-JOINT MATERIAL—Continued

Page	Pat. No.	Material		Code Word
121	891	Ell	6″x 6″	Arrow
121	891	Tee	6″x 6″	Art
121	891	Cross	6″x 6″	Artist
121	892	Mold	12″x48″x2½″ deep	As
121	892	Ell	12″x12″	Ash
121	892	Tee	12″x12″	Ask
121	892	Cross	12″x12″	Assent
129	902	Center	24″x24″	Assets
128	904	"	24″x24″	Assist
126	971	Cornice 6″ on wall, 6″ on ceiling x 48″		Assessor
112	1051	Panel	2′ x 2′	Assign
127	1053	Center	2′ x 2′	At
112	1062	Border	2′ x 2′	Ate
112	1063	"	2′ x 4′	Attain
112	1064	Corner	2′ x 2′	Attest
105	1155	Panel	2′ x 2′	Attract
102	1156	"	2′ x 2′	Auburn
108	1251	"	2′x2′x1¼″ deep	Auger
108	1252	"	2′x4′x1¼″ deep	August
108	1253	"	18″x24″	Avail
108	1254	"	18″x18″	Avenue
111	1261	Border	24″x48″	Avoid
111	1262	"	12″x24″—right	Awl
111	1262	"	12″x24″—left	Axe
111	1263	"	12″x24″—right	Back
111	1263	"	12″x24″—left	Bad
111	1265	"	24″x24″	Bait
111	1266	"	12″x48″	Bald
111	1268	Corner	12″x12″	Balm
106	1401	Panel	2′ x 2′	Band
106	1402	Center	2′ x 2′	Bang
106	1412	Border	2′ x 2′	Bank
106	1462	Corner	2′ x 2′	Bare
106	1463	"	2′ x 2′	Bark
104	1502	Panel	2′ x 2′	Baron
104	1551	"	2′ x 2′	Barque
104	1561	Border	2′ x 4′	Base
104	1562	Corner	2′ x 2′	Basis
104	1563	"	2′ x 2′	Barth
104	1601	Panel	2′ x 2′	Bass
124	1621	Cornice 10″ on wall, 10″ on ceiling		Bat
125	1621	Inside miter		Bath
125	1621	Outside miter		Battle
104	1661	Border	2′ x 4′	Be
104	1662	Corner	2′ x 2′	Bean
104	1663	"	2′ x 2′	Beth
104	1664	Border	2′ x 2′	Beard
111	1703	Panel	2′ x 2′	Beaver
105	1704	"	2′ x 2′ x ¾″ deep	Beckon
110	1709	"	1′ x 1′ x1¼″ "	Bed
110	1710	"	1′ x 2′ x1¼″ "—right	Bee
110	1710	"	1′ x 2′ x1¼″ "—left	Beef
110	1711	"	18″x24″x1¼″ "	Before
110	1712	"	2′ x 2′ x1¼″ "	Began
110	1713	"	2′ x 4′ x1¼″ "—right	Behind
110	1713	"	2′ x 4′ x1¼″ "—left	Belate
110	1714	"	18″x18″x1¼″ "	Belie
127	1715	Center	2′ x 2′	Bell
110	1716	Triangle Panel	2′ x 2′ x1¼″ deep	Belt
110	1717	Panel	2′ x 2′ x1½″ "	Bend
110	1718	"	2′ x 2′ x1¼″ "	Bent
103	1720	Spacer	6″x30″—right	Berry
103	1721	"	6″x30″	Besot
103	1722	"	6″x30″	Besark
111	1809	Panel	1′ x 1′	Beside
111	1810	"	1′ x 2′—right	Better
111	1810	"	1′ x 2′—left	Bevel

LOCK-JOINT CEILING COMBINATIONS

Page	Design No.	Price	Code Word	Page	Design No.	Price	Code Word
13	1007	$10.90	Cafe	34	1028	$10.80	Canopy
14	1008	11.45	Cage	35	1029	10.55	Canvass
15	1009	10.80	Cake	36	1030	10.55	Cap
17	1011	15.55	Calcine	37	1034	12.50	Car
19	1013	11.10	Calf	38	1037	10.80	Care
20	1014	11.10	Calk	39	1038	10.80	Career
21	1015	13.05	Calm	40	1039	10.80	Carol
22	1016	15.80	Camel	41	1040	10.80	Carpet
24	1018	10.80	Can	42	1041	11.10	Carp
25	1019	10.55	Canto	43	1042	10.25	Carry
27	1021	10.80	Canter	44	1043	11.10	Carve
28	1022	11.10	Canton	45	1044	11.10	Case
30	1024	11.10	Candid	46	1045	10.80	Casual
31	1025	10.55	Candle	47	1046	11.10	Cave
32	1026	10.55	Candy	48	1047	10.00	Cease
33	1027	10.80	Canoe				

LOCK-JOINT CEILING COMBINATIONS—Continued

Page	Design No.	Price	Code Word	Page	Design No.	Price	Code Word	Page	Design No.	Price	Code Word	Page	Design No.	Price	Code Word
49	1048	$11.95	Caw	54	1103	$10.80	Chaff	62	1111	$11.10	Chap	77	1130	$11.10	Chorus
50	1049	11.40	Celery	55	1104	10.55	Chain	70	1121	10.25	Chance	78	1131	10.90	Choler
51	1050	11.95	Cense	56	1105	10.80	Chalk	72	1124	10.00	Choice	79	1132	11.45	Chow
52	1101	11.95	Center	57	1106	10.55	Champ	75	1128	11.10	Choke	80	1133	10.55	Chopin
53	1102	10.80	Certain	60	1109	10.55	Child	76	1129	11.45	Chop	82	1220	10.80	Crank

Prices given are based on Rooms containing 800 sq. ft. or over

LAP-JOINT MATERIAL

Page	Pat. No.	Material	Code Word	Page	Pat. No.	Material	Code Word
111	18	Panel . . . 24″x24″,24″x48″	Daft	106	96	" . . . 24″x24″x⅝″ deep	Dare
109	20	" . . . 12″x12″,12″x24″,24″ x 48″	Dafter	111	101	" . . . 12″x12″	Dart
102	22	" . . . 24″x24″x½″ deep	Daily	111	102	" . . . 12″x24″,12″x48″	Daub
113	23	" . . . 24″x24″,24″x48″	Dainty	111	103	" . . . 24″x24″,24″x48″	Dawn
101	30	" . . . 24″x24″,24″x48″	Dairy	113	104	" . . . 24″x24″,24″x48″	Daze
103	31	" . . . 24″x48″	Daisy	101	105	" . . . 24″x24″,24″x48″	Dear
108	40	" . . . 24″x24″,24″x48″	Dark	106	106	" . . . 24″x24″	Debate
108	41	" . . . 12″x24″,12″x48″	Damas	102	107	" . . . 24″x24″,24″x48″	Deck
108	42	" . . . 12″x12″,24″x48″	Dan	116	108	" . . . 24″x24″,24″x48″	Decree
108	43	" . . . 18″x24″,18″x48″	Danish	115	109	" . . . 24″x24″,24″x48″	Deep
108	44	" . . . 18″x18″,18″x48″	Dance	101	110	" . . . 24″x24″,24″x48″,x½″ deep	Defend
98	50	" . . . 12″x12″	Dam	106	115	" . . . 24″x24″,24″x48″	Defer
98	51	" . . . 12″x24″	Dame	106	120	" . . . 24″x24″,24″x48″	Defile
126	60	Wainscot . . . 12″x33″	Dandy	105	167	" . . . 24″x24″,24″x48″	Derling
110	61	" . . . 12″x24″	Danger	101	171	" . . . 24″x24″,24″x48″	Delhi
126	65	" . . . 12″x24″,24″x48″	Decker	116	172	Border . . . 24″x48″	Derrive
102	66	Panel . . . 24″x24″,24″x48″	Delamon	101	178	Panel . . . 24″x24″,24″x48″	Delaware
102	67	" . . . 12″x24″,12″x48″	Delevan	118	200	Filler . . . 7″ to 24″x48″	Depit
102	68	" . . . 12″x12″	Delsent	117	201	" . . . 2″ to 24″x48″	Define
126	70	Wainscot . . . 12″x33″	Dangle	117	202	" . . . 2″ to 24″x48″	Delicious
107	72	Panel . . . 24″x24″,24″x48″	Dervish	118	203	" . . . 6″ to 24″x48″	Delight
107	74	Border . . . 24″x24″,24″x48″	Derboy	93	204	" . . . 4″ to 8″x48″	Dell
107	75	Corner . . . 24″x24″	Dervis	120	205	" . . . 6″ to 15″x48″	Delta
107	76	" . . . 24″x24″	Derby	117	206	" . . . 24″x48″	Decay
107	77	Border . . . 12″x24″,12″x48″	Dercent	118	208	" . . . 8″ to 24″x48″	Decave
107	78	Corner . . . 12″x12″	Derrat	116	209	" . . . 24″x24″,24″x48″	Demand
107	79	" . . . 12″x24″	Derhouse	116	210	" . . . 24″x24″,24″x48″	Dense
103	80	Panel . . . 24″x24″,24″x48″	Decent	115	211	" . . . 24″x24″,24″x28″	Depart
103	81	" . . . 12″x24″,12″x48″	December	115	212	Panel . . . 24″x24″,24″x48″	Depend
103	82	Panel . . . 12″x12″	Decacre	106	214	" . . . 24″x24″,24″x48″	Deport
103	90	" . . . 24″x24″x2½″ deep-without spacer	Delrand	107	215	Pilaster . . . 9″x36″	Desire
103	90	" . . . 30″x30″ with Spacer on Two Sides	Delace				
103	91	" . . . 12″x12″x2½″ deep	Delfirst				
103	92	" . . . 12″x24″x2½″ deep	Delrun				

LAP-JOINT MATERIAL—Continued

Page	Pat. No.	Material	Code Word
107	216	Pilaster Extension 9″x48″	Desist
107	217	Frieze . . . . 18″x48″	Desk
107	218	Cartouche . . 9″x18″	Deuce
106	220	Panel . . . . 24″x24″,24″x48″	Devest
118	222	Border . . . . 24″x48″	Dequet
118	223	Corner . . . . 24″x24″	Dequest
118	224	" . . . . 24″x24″	Desime
126	301	Cornice (including 401 mold) 6″ on wall, 6″ on ceiling	Devise
	301	Inside miter	Devoid
	301	Outside miter	Devote
124	302	Cornice 7″ on wall, 7″ on ceiling	Dew
125	302	Inside miter	Dial
125	302	Outside Miter	Dice
124	303	Cornice 12½″ on wall, 8″ on ceiling	Dig
125	303	Outside Miter	Dimming
125	303	Inside miter	Dike
124	304	Cornice 8″ on wall, 6″ on ceiling	Dim
125	304	Inside miter	Dimmer
125	304	Outside miter	Dimest
49	305	Cornice 12″ on wall, 8″ on ceiling	Dip
124	307	Cornice 8″ on wall, 8″ on ceiling	Dispel
125	307	Inside miter	Display
125	307	Outside miter	Distance
41	308	Cornice 16½″ on wall, 11″ on ceiling	Distend
123	309	" 4″ " 6″ "	Distinct
123	309	Inside miter	Distort
123	309	Outside miter	Disturb
124	311	Cornice 8″ on wall, 6″ on ceiling	Divide
125	311	Inside miter	Dizzy
125	311	Outside miter	Do
124	312	Cornice 12″ on wall, 8″ on ceiling	Dot
125	312	Inside miter	Dock
125	312	Outside miter	Dolt
126	320	Cornice 17½″ on wall, 11½″ on ceiling	Dog
	320	Inside Miter Leaf	Doily
	320	Outside Miter Leaf	Dome
126	330	Cornice 6″ on wall, 6″ on ceiling	Donate
	330	Inside Miter	Donor
	330	Outside Miter	Donner
124	335	" 9″ on wall 8″ on ceiling	Dorman
125	335	Inside miter	Dorcas
125	335	Outside miter	Dorthy
123	336	Mold . . . . 4″x48″	Doret
123	401	" . . . . 2¼″x48″x1¼″ deep	Dough
121	402	" . . . . 12″x48″x3″ "	Dora
121	402	Ell . . . . 12″x12″	Dowel
121	402	Tee . . . . 12″x12″	Down
121	402	Cross. . . . 12″x12″	Doze
123	404	Cornice or foot mold 3″ on wall, 1½″ ceiling	Drab
123	405	" " 3″ " 3½″ "	Drag
123	409	Cornice 1⅞″ on wall, 1¾″ on ceiling	Drake
119	414	Border . . . . 6″x48″	Drat
105	415	Panel . . . . 24″x24″,24″x48″	Drace
122	416	Mold . . . . 6″x48″x1½″ deep	Drogh
122	416	Cross. . . . 6″x6″	Drug
122	416	Tee. . . . 6″x 6″	Druit
122	416	Ell . . . . 6″x 6″	Druck
122	418	Mold. . . . 12″x48″x2″ deep	Druh
122	418	Cross. . . . 12″x12″	Drity
122	418	Tee . . . . 12″x12″	Drisom
122	418	Ell . . . . 12″x12″	Dricot
121	420	Mold . . . . 6″x48″x1½″ deep	Drape
121	420	Ell . . . . 6″x 6″	Draw
121	420	Tee. . . . 6″x 6″	Dray
121	420	Cross. . . . 6″ x6″	Dream
121	421	Mold . . . . 12″x48″x2″ deep	Dress
121	421	Ell . . . . 12″x12″	Drift
121	421	Tee . . . . 12″x12″	Drill
121	421	Cross. . . . 12″x12″	Drip
123	422	Mold . . . . 2½″x48″	Droll
123	424	Wainscot Cap . . 4″x48″	Drot
123	426	" " 3″x48″	Droth
123	428	" " 4″x48″	Drotter
118	433	Border . . . . 12″x48″	Drick
118	434	Outside Corner. 12″x12″	Drilp
118	438	Inside " . 12″x12″	Drix
128	502	Center . . . . 48″x48″	Drum
130	506	" . . . . 48″x48″	Dry
129	511	" . . . . 48″x48″	Dub
129	518	" . . . . 48″x48″	Duck
128	522	" . . . . 48″x48″	Due
130	525	" . . . . 48″x48″	Dull
109	532	Triangle Panel. 24″x24″	Dun
127	534	Center . . . . 48″x48″	Dunce
119	608	Border . . . . 12″x48″	Ease
119	609	" . . . . 6″x48″	East
120	610	" . . . . 12″x48″	Ebb
119	611	" . . . . 12″x48″	Echo
119	611	Inside corner . 12″x12″	Eddy
119	611	Outside corner. 12″x12″	Edge
116	612	Border . . . . 24″x48″	Edit
101	613	" . . . . 24″x48″	Effect
119	614	Border . . . . 12″x48″	Egg
101	615	" . . . . 18″x18″	Eke
120	616	" . . . . 6″x48″	Elate
102	617	" . . . . 24″x48″	Elder
113	618	" . . . . 24″x24″	Elf
113	619	" . . . . 12″x12″	Elk

LAP-JOINT MATERIAL—Continued

Page	Pat. No.	Material		Code Word
119	621	Corner	12″x12″	Emery
101	622	"	2′ x 2′	Emit
101	623	"	2′ x 2′	Employ
102	625	"	2′ x 2′	Empty
113	626	"	2′ x 2′	Encore
113	627	"	2′ x 2′	End
101	628	"	2′ x 2′	Endear
113	629	Border	2′ x 2′	Endow
119	630	Corner	1′ x 1′	Enforce
119	631	Border	1′ x 2′	Engage
119	632	"	1′ x 4′	English
117	640	"	24″x48″	Derlot
102	642	Panel	24″x24″	Delty
102	643	Border	24″x24″	Delfy
102	644	Corner	24″x24″	Delray
102	645	"	24″x48″	Delville
115	646	Sidewall Plate	24″x48″	Delott
115	648	" "	24″x48″	Delmach
115	649	" Frieze	24″x48″	Delrack
124	650	Cornice 12″ on ceiling, 8″ on wall		Delsack
125	650	Inside miter		Deltar
125	650	Outside miter		Dela
122	701	Mold	6″x48″x3″ deep	Enigma
122	701	Ell	6″x 6″	Enjoin
122	701	Tee	6″x 6″	Enjoy
122	701	Cross	6″x 6″	Enlarge
123	720	Corner bead	1″x 1″x48″	Ensign
123	722	"	2″x 2″	Enline
120	724	Beam Soffit	8″x48″	Enright
120	726	"	10″x48″	Energy
123	728	Corner bead	2″x 2″x48″	Encore
124	730	Cornice	6″x 6″x48″	Enslave
125	730	Inside miter		Entag
125	730	Outside miter		Ensag
120	732	Beam	12″x 8″x48″	Ensack
120	734	"	6″x 4″x48″	Ensaft
120	736	Mold	2″x48″	Ensat
120	738	"	1″x48″	Ensire
122	740	"	6″x48″	Ensock
122	740	Cross	6″x 6″	Enthral
122	740	Tee	6″x 6″	Entight
122	740	Ell	6″x 6″	Ensemble
122	745	Mold	12″x 2″x48″	Enrobe
122	745	Cross	12″x12″	Enfry
122	745	Tee	12″x12″	Enlin
122	745	Ell	12″x12″	Ensig
105	751	Panel	24″x24″	Enlist
105	752	Corner	1′ x 1′	Enough
105	753	Center or Panel	2′ x 2′	Enrage
105	754	Border	1′ x 2′	Enrich
105	761	"	1′ x 2′	Enroll
105	762	Corner	1′ x 1′	Enter
105	763	Border	24″x24″	Enthuse
105	764	Corner	24″x24″	Entire
105	766	"	24″x24″	Entitle
124	771	Cornice 6″ on wall, 6″ on ceiling		Entry
125	771	Inside miter		Envoy
125	771	Outside miter		Envy
120	816	Frieze	10″x48″	Ent
119	820	Border	12″x48″	Enock
119	820	Cross	12″x12″	Emrack
119	820	Tee	12″x12″	Emtrack
119	820	Ell	12″x12″	Emsack
119	830	Border	6″x48″	Emglock
119	830	Cross	6″x 6″	Emhock
119	830	Tee	6″x 6″	Emsock
119	830	Ell	6″x 6″	Emma
112	851	Panel	2′ x 2′	Epoch
112	852	"	2′ x 4′	Equal
128	853	Center	2′ x 3′	Equine
113	861	Border	12″x18″	Equip
113	862	"	18″x18″	Equity
113	863	Corner	18″x18″	Era
112	864	Panel	18″x24″	Erase
113	865	Border	18″x48″	Ere
124	870	Cornice	5″x 5″x48″	Emick
125	870	Inside miter		Emerge
125	870	Outside miter		Emage
126	876	Cornice with Filler attached		Emoge
117	877	Filler	15″x48″	Emsen
121	891	Mold	6″x48″x1¾″ deep	Erect
121	891	Ell	6″x 6″	Erode
121	891	Tee	6″x 6″	Err
121	891	Cross	6″x 6″	Errand
121	892	Mold	12″x48″x2½″ deep	Errant
121	892	Ell	12″x12″	Error
121	892	Tee	12″x12″	Escort
121	892	Cross	12″x12″	Espy
129	902	Center	24″x24″	Essay
128	904	"	24″x24″	Emsire
126	928	Cornice with Frieze attached		Emsolve
117	931	Panel	24″x24″,24″x48″	Estate
126	971	Cornice 6″ on wall, 6″ on ceiling		Estateing
112	1051	Panel	24″x24″,24″x48″	Esteem
112	1052	"	24″x24″	Eternal
127	1053	Center	24″x24″	Ether
112	1054	Border	24″x24″	Euchre

LAP-JOINT MATERIAL – Continued

Page	Pat. No.	Material	Code Word
112	1062	Border . . . . 24″x24″	Eulogy
112	1063	" . . . . 24″x48″	Evade
112	1064	Corner . . . . 24″x24″	Even
112	1065	Panel . . . . 24″x24″	Event
105	1155	" . . . . 2′ x 2′	Ever
102	1156	" . . . . 2′ x 2′	Every
108	1251	" . . . . 2′ x 2′ x1¼″ deep	Evict
108	1252	" . . . . 2′ x 4′ x1¼″ "	Evoke
108	1253	" . . . . 18″x24″x1¼″ "	Ewe
108	1254	" . . . . 18″x18″x1¼″ "	Exact
111	1261	Border . . . . 2′ x 4′	Exalt
111	1262	" . . . . 12″x24″	Exceed
111	1263	" . . . . 12″x24″	Excel
111	1265	" . . . . 2′ x 2′	Excise
111	1266	" . . . . 12″x48″	Excite
111	1268	Corner . . . . 12″x12″	Exclaim
106	1401	Panel . . . . 2′ x 2′, 2′ x 4′	Exclude
106	1402	Center or Panel . . . . 2′ x 2′, 2′ x 4′	Excuse
120	1411	Border . . . . 1′ x 2′, 1′ x 4′	Exude
106	1412	Border . . . . 2′ x 2′	Execute
106	1462	Corner . . . . 2′ x 2′	Exempt
106	1463	" . . . . 2′ x 2′	Exert
104	1502	Panel . . . . 24″x24″,24″x48″	Exhale
104	1551	" . . . . 24″x24″,24″x48″	Exhaust
104	1561	Border . . . . 24″x24″,24″x48″	Exhibit
104	1562	Corner . . . . 24″x24″	Exhort
104	1563	" . . . . 24″x24″	Expert
104	1601	Panel . . . . 24″x24″,24″x48″	Exile
124	1621	Cornice. . . . 10″ on wall, 10″ on ceiling	Exist
125	1621	Inside miter	Expand
125	1621	Outside miter	Expense
104	1661	Border . . . . 2′ x 4′	Expel
104	1662	Corner . . . . 2′ x 2′	Expert
104	1663	" . . . . 2′ x 2′	Exray
104	1664	Border . . . . 2′ x 2′	Expire
110	1701	Panel . . . . 2′ x 2′	Exult
106	1702	" . . . . 24″x24″,24″x48″	Eye
111	1703	" . . . . 24″x24″,24″x48″	Face
105	1704	" . . . . 24″x24″x¾″ deep	Fact
103	1705	" . . . . 24″x24″,24″x48″	Facet
110	1709	" . . . . 1′ x 1′ x1¼″ deep	Fade
110	1710	" . . . . 1′ x 2′ x1¼″ "	Fagot
110	1711	" . . . . 18″x24″x1¼″ "	Fail
110	1712	" . . . . 24″x24″x1¼″ "	Fain
110	1713	" . . . . 24″x48″x1¼″ "	Fair
110	1714	" . . . . 18″x18″x1¼″ "	Fairy
127	1715	Center . . . . 2′ x 2′	Fall
110	1716	Triangle Panel 2′ x 2′ x1¼″ deep	Fallow
110	1717	Panel . . . . 2′ x 2′ x1¼″ "	Falter
110	1718	" . . . . 2′ x 2′ x1¼″ "	Fame
103	1720	Spacer . . . . 6″x30″	Family
103	1721	" . . . . 6″x30″	Famine
103	1722	" . . . . 6″x30″	Farm
111	1809	Panel . . . . 1′ x 1′	Fan
111	1810	" . . . . 1′ x 2′, 1′x4′	Fancy
116		Ornamental Beaded Sheets 24″x48″, 24″x96″	Ferry
126	6965	Wainscot complete 33″ high	Fertig
129	2300	Rosette	Ferrett
129	2301	"	Firth

BUTT—JOINT MATERIAL

Page	Pat. No.	Material	Code Word
114	145	Plate . . . . 24″x24″, ¾″ deep	Impel
114	147	" . . . . 24″x24″,1¼″ "	Illness
114	148	" . . . . 24″x24″,1¼″ "	Idler
114	149	" . . . . 24″x24″,1¼″ "	Impose
114	154	" . . . . 24″x24″, ¾″ "	Idea
114	155	" . . . . 24″x24″, ¾″ "	Idem
114	157	Plate . . . . 24″x24″,¾″ deep	Idol
114	158	" . . . . 24″x24″,¾″ "	Ignite
114	160	Border . . . . 24″x48″,¾″ "	Ike
114	162	Plate . . . . 24″x24″,¾″ "	Island
114	163	" . . . . 24″x48″	Isig

LAP-JOINT CEILING COMBINATIONS

Page	Design No.	Price	Code Word
6	1000	$11.10	Gag
7	1001	10.00	Gage
8	1002	9.55	Gain
9	1003	9.15	Gait
10	1004	9.20	Gala
11	1005	12.55	Gale
12	1006	9.15	Gall
13	1007	10.00	Gallon
14	1008	10.45	Gallop
15	1009	10.00	Gamble
16	1010	9.45	Game
17	1011	14.15	Gander
18	1012	10.65	Gang
19	1013	10.00	Gap
20	1014	10.00	Garb
21	1015	12.05	Garden
22	1016	14.20	Garmet
23	1017	10.00	Garnet
25	1019	9.45	Gargol
26	1020	9.60	Gargon
27	1021	9.70	Garbet
28	1022	$10.00	Garcon
37	1034	11.65	Garret
38	1037	9.70	Gas
39	1038	9.70	Gash
40	1039	9.70	Gasp
41	1040	9.70	Gate
42	1041	10.00	Gauge
43	1042	9.45	Gaunt
44	1043	10.25	Gauze
45	1044	10.00	Gavel
46	1045	9.70	Gaze
47	1046	10.00	Gee
48	1047	8.90	Geld
49	1048	11.40	Gem
50	1049	10.55	General
51	1050	10.80	Genial
52	1101	11.10	Genius
53	1102	10.00	Genteel
54	1103	9.70	Gentile
55	1104	9.45	Gently
56	1105	10.00	Genuine
57	1106	$ 9.45	Geology
58	1107	10.00	Gesture
59	1108	10.00	Get
60	1109	9.70	Ghost
61	1110	11.70	Gite
62	1111	10.35	Gift
63	1112	12.75	Gig
64	1114	8.60	Gone
65	1115	9.45	Gore
66	1116	10.55	Gorham
67	1117	8.60	Gotham
68	1118	9.15	Goth
69	1119	8.90	Gram
70	1121	9.15	Grath
71	1122	10.55	Grant
72	1124	9.45	Grin
73	1125	8.60	Grind
74	1126	8.60	Gride
74	1127	8.60	Grieg
76	1129	10.45	Grig
77	1130	10.10	Grill
80	1133	$ 9.55	Grim
81	1134	10.00	Grip
82	1220	9.70	Grand
83	1224	12.00	Golf
84	1225	13.90	Good
87	1226	8.90	Godfrey
88	1227	8.60	Gold
89	2000	9.15	Git
93	2002	8.90	Gild
94	2003	9.15	Gill
95	2004	8.90	Gilt
96	2005	8.90	Gimp
97	2006	8.90	Gin
91	2007	8.75	Gird
90	2009	8.90	Gitten
92	2010	8.90	Gick
99	2101	10.90	Girl
100	2102	10.90	Girt
98	2103	9.65	Gist

Prices given are based on Rooms containing 800 sq. ft. or over.

LOCKERS

Page	Type	Code Word
131	Locker, Type "A"—Double Tier	Result
131	" " "A"—Single "	Resume
131	" " "B"— " "	Respect
131	" " "B"—Double "	Retard
132	" " "L"	Retail
132	Cabinet Locker	Ret

PRESS
OF
REPUBLIC
BANK NOTE
CO.
PITTSBURGH